

About IIITDM Jabalpur IIITDM Jabalpur Campus Life - The campus of IIITDMJ is designed to offer a holistic educational experience with state-of-the-art facilities, including: Hostels: Comfortable accommodations with both vegetarian and nonvegetarian dining options. Untitled 2 Events: Frequent cultural and technical events, including the annual cultural fest "Tarang" and various club-specific events. Sports Facilities: Comprehensive sports amenities catering to a variety of interests. Infrastructure: A 250-acre campus with modern infrastructure, providing an ideal blend of academic and recreational facilities. Academics The curriculum at IIITDMJ is industry-oriented, ensuring students are wellprepared for their professional careers. The faculty comprises experienced and skilled professors who are committed to providing a practical and comprehensive education. The courses are designed to facilitate competitive exam preparations such as GATE, CAT, and GRE, owing to a balanced academic load. Conclusion IIITDMJ stands out as one of the top IIITs in India, offering excellent placement opportunities, a vibrant campus life, and a robust academic framework. It is a promising choice for students aspiring to excel in engineering and technology fields. With its rapid growth and commitment to excellence, IIITDMJ is poised to become one of the leading engineering institutes in the country Probably at no previous moment in the world history have commerce and industry become so complex, extensive, and globally interrelated as they are today. India, which is going through a rapid growth in its manufacturing sector, is not unaffected by these changes. The modern manufacturing environment entails a large variety of cross-disciplinary activities including the Design and IT. Engineers consequently are being called upon to work within new environmental, economical and social constraints which are increasingly becoming a part of contemporary engineering practice. Obviously, these elements need to find their way into the engineering curricula. However, traditional engineering instructional formats isolate teaching and research into specific disciplines with un integrated curricula and therefore the structure of our engineering curricula have hardly changed in accordance with the modern manufacturing needs. Such divisions in the existing higher education formats are found to act as barriers to learning, behavior, and performance. Another aspect of engineering education which needs to be considered is the basic nature of the IT profession. The IT driven market of today features a model of innovation which is quite different from the research models that most institutes are familiar with. The new market model for innovation emphasizes on fast concept, funds projects with venture capital, fosters innovation by rewarding entrepreneurs who specialize in transforming people's practices to become more productive with the help of new technology. In contrast, the conventional research model emphasizes on careful development of ideas and principles and achieves innovation only after ideas have gone through a long pipeline that distills out the best and brings them into practice over a period of 15-20 years. This dichotomy between the new market-driven model and the conventional idea-pipeline model poses another great challenge to educators of engineering. The current engineering education system in India, though huge and diverse, is mainly based on the conventional idea of pipeline model. To integrate the knowledge of a given discipline with IT enabled design, prototyping as well as manufacturing considerations,

a need therefore exists for developing a new academic programmes. Apart from laying an emphasis on IT, the new approach should also give emphasis on aesthetic, ergonomic and functional considerations of products. The academic programme should also be able to respond to industry driven adaptive management structure. With above requirements in mind, the Ministry of Human Resource Development (MHRD), Government of India, felt the need to set up a national institute devoted exclusively for Information Technology (IT), Design & Manufacturing (D & M). It was envisaged that such an academic institute would promote excellence in the desired areas of specialization and would facilitate and promote the competitive advantage of Indian products and manufacturing in global markets. Further, the new Institute would serve as an inter-disciplinary institution for education and research by keeping the concept of Product Lifecycle Management (PLM) in mind. The Indian Institute of Information Technology, Design & Manufacturing (IIITDM) Jabalpur was thus established in January 2005. Strong industry interface and close cooperation with other academic and research institutions are the key features of this Institute.

Mission The Mission of the Institute is to create a multidisciplinary academic environment to prepare and train manpower of excellence for nurturing and promoting knowledge-based activities and innovations in design, fabrication and manufacturing of products by bringing together a collaborative and mutually stimulating mix of different fields of science, engineering and arts. In doing so the Institute shall identify current and future agendas for scholarship, share knowledge and discoveries with the world community and actively cultivate individuals with the desire and capability to contribute to society.

Values In planning for its future as well as for conducting its ongoing activities, the Institute seeks to act in a manner that is guided by a deep-rooted sense of shared values and aspirations. Built upon such a foundation, the Institute:

- o Honours and rewards high performance in learning, teaching, scholarship, research and creative activities by encouraging intellectual curiosity and protecting the multiple expressions of academic freedom.
- o Seeks to provide an environment conducive to imaginative innovation, experimentation and creativity by encouraging all members of the academic community to take intellectual and creative risks and to embrace changes that will enhance the fulfillment of the Institute's mission.
- o Aspires to build an environment of tolerance and reasoned debate without any gender-, cast-, religious- or regional- bias by affirming the worth and personal dignity of every member of the Institute community and contributing to a campus climate of civility.

Some Photographs

Administration Building
Library Cum-Computer Center Building
Key Administrators
Director Lecture Hall & Tutorial Complex
Visitor Hostel
Core Lab Complex
Lecture Hall & Tutorial Complex

Prof. Bhartendu K Singh director[at]iiitdmj.ac.in +91-761-2794001
Deans **Prof. Vijay Kumar Gupta** Professor In-charge (Academic) dean.acad[at]iiitdmj.ac.in +91-761-2794413
Dr. Mukesh Kumar Roy Faculty-in-Charge (Student Affairs) dean.s[at]iiitdmj.ac.in +91-761-2794350
Prof. Pritee Khanna Professor In-charge (Research, Sponsored Projects & Consultancy) dean.research[at]iiitdmj.ac.in +91-761-2794222
Dr. Sachin Kumar Jain Associate Professor In-charge (Academic) skjain[at]iiitdmj.ac.in +91-761-2794468
Dr. Dip Prakash Samajdar Associate Professor In-charge (Research, Sponsored Projects & Consultancy)

dip.samajdar[at]iiitdmj.ac.in +91-761-2794474 Head of Disciplines CSE Dr. Vinod Kumar Jain
 Dr. Prabir Mukhopadhyay Design Dr. Matadeen Bansal ECE headcse[at]iiitdmj.ac.in +91-761-
 2794226 headdesign[at]iiitdmj.ac.in +91-761-2794310 headece[at]iiitdmj.ac.in +91-761-
 2794469 Dr. M. Zahid Ansari ME headme[at]iiitdmj.ac.in +91-761-2794422 Dr. Lokendra
 Balyan NS headns[at]iiitdmj.ac.in +91-761-2794346 Dr. Mamta Anand Liberal Arts
 headla[at]iiitdmj.ac.in +91-761-2794268 Registrar (Acting) Mrs. Swapnali Gadekar Deputy
 Registrar swapnali[at]iiitdmj.ac.in +91-0761-2794025 General Administrative Structure The
 Institute was initially governed under MOA of the Institute, but after the enactment of the
 IIIT Act 2014, the Institute is now governed by it. As per the said Act the following are
 authorities of the Institute: • Board of Governors • Senate • Finance Committee • Building
 and Works Committee • Research Council The Board of Governors is the principle executive
 body of the Institute, with an eminent technologist or industrialist or educationist as its
 Chairman who is nominated by the Visitor. The other members of the Board consist of
 persons who are chosen as per clause 13 (2) of the said Act. The Board is responsible for the
 general superintendence, direction and control of the affairs of the Institute and possesses
 the power to frame, amend, modify or rescind the Statutes and Ordinances governing the
 affairs of the Institute. The Director apart from being the Executive and Academic Head of
 the Institute is also a member of the Board with Registrar as its ex-officio Secretary. The day-
 to-day administration of the Institute is to be looked after by the Director of the Institute
 and his administrative team comprising of: • The Deputy Director (to be nominated on
 appointment) • The Deans • The Heads of various disciplines and • The Registrar Why Join
 CSE@IIITDMJ An environment and the curriculum that provide you the right blend of
 flexibility and formality to nurture your dreams and help shaping, polishing them to turn into
 a reality... ..and a catalyst for the sustainable socio-economic development of the country...
 Expert teachers A good teacher can ignite the imagination, and instill a love of learning. One
 looks back with appreciation to the brilliant teachers, but with gratitude to those who
 touched our human feelings. Study Environment It is an environment where children can
 experiment and try out new ideas without fear or failure. Learning is a kind of natural food
 for the dwelling mind. Self education is the key to learn. Research Conduct cutting-edge
 research in most of the principal areas of the field, lead a broad range of multi-disciplinary
 initiatives that demonstrate the transformative power of Computer Science and Computer
 Engineering Interactive Study Interactive learning can take many different forms. Students
 strengthen their critical thinking and problem-solving skills which can take place across the
 curriculum with or without technology. ELECTRONICS AND COMMUNICATION ENGINEERING
 The discipline of Electronics and Communication Engineering (ECE) has a perfect
 combination of teaching and research activities pertaining to field of Electronics and
 Communication. Since its inception the main objective of discipline is to impart quality
 education, hands-on training and research in the frontier areas of Electronics &
 Communication Engineering with broad focus on IT enabled design and manufacturing. The
 research and teaching expertise of the faculty members of the discipline cover the broad
 domain of applied and fundamental aspects of Electronics and Communication Engineering.

Interdisciplinary research between the research groups of the discipline and with other disciplines and institutes is also in practice. The broad areas of research and academic activities in the discipline are: • RF & Microwave Engineering • Communication Engineering • Signal and Image Processing • Micro & Nano Electronics • Power and Control Systems The Discipline offers four years B. Tech programme to cater to the ever challenging needs of technical excellence in field of Electronics and Communication. In addition, it has strong research programmes leading to M.Tech and Ph.D. degree in all major areas of Electronics and Communication Engineering. Currently a large number of Ph.D. and M.Tech students are engaged in cutting edge research in the Discipline. The Discipline has several state of the art facilities for assisting teaching and research and development in RF & Microwave, Printed RF circuits, Wireless Communication, Digital Signal & Image processing, Nano-electronics and VLSI, Drives & Devices etc. The Design Discipline at PDPM Indian Institute of Information Technology, Design and Manufacturing, Jabalpur offers a “holistic” design program. The discipline offers a four year Bachelors in Design (BDes), two year Masters in Design (MDes) and PhD in Design programmes. The curriculum is a unique blend of design and technology so as to ensure that they are well equipped when they finally graduate from the Institute. The uniqueness of the curriculum is that all the students have to mandatorily learn different areas of design in the initial semesters. In the advanced semesters, students are given a choice to choose electives mainly in three major domains; product, space and communication design. The students have the liberty to pursue Bachelor's / Master's thesis in their domain of interest. Thus, the students graduating from the discipline have a good understanding of different facets of design, different technologies related to design and at the same time specialize in one of the major domains namely product, space or communication design, giving them an advantage of convenient and efficient switches from one domain to another. The discipline, which started in the year 2008, has produced many good designers who have excelled in different facets of design as practicing designers, design entrepreneurs and design educators. The students of our discipline are trained in a manner that facilitates them taking up any challenging role which demands design intervention. On behalf of the discipline, we wish them all the best with this hope and trust that they will play a pivotal role in applying their knowledge of design in different sectors in the country as well as globally. We are confident that the discipline trains them adequately well to meet the aspirations of design recruiters. Dr. Prabir Mukhopadhyay Head, Design Discipline. Modern Design is Multidisciplinary In Design Discipline at IIITDM Jabalpur, we follow a multidisciplinary approach in which a student is exposed to courses from various fields as we believe that every course is strongly interconnected with many fields. The basics and fundamentals are strongly emphasized to cater to the overall growth of the student. The rigorous curriculum, the intense research methodologies, the diligent practice in skills create knowledge based professionals of industrial design and innovation. The modern-age facilities of Epilog Laser Cutting, 3D Printer, Color Laser Jet Printer, Vertical Plastic Injection Molding, Universal Woodworking, Vacuum Forming, Chroma Studio, VR Kit, Eye Tracking System, Heart Rate Monitor, Bicycle ergometer etc. with support staff skilled in wood, metal,

polymer, FRPs and composite fabrication provide an incredible hands-on practical training to the students. The advanced Mac and Windows Dell Precision T3500 workstations equipped with various professional 3D and 2D software etc. create an industry level environment for design process execution. It is continuously emphasized at the Institute level that students get an international exposure in design practice. The Institute is a member of the World Wide Consortium on Design Services with TU Delft (the Netherlands), EAFIT University, (Medellin, Colombia) , and Vaal University of Technology,(South Africa). About IIITDM Jabalpur Probably at no previous moment in world history have commerce and industry become so complex, extensive, and globally interrelated as they are today. India, which is going through a rapid growth in its manufacturing sector, is not unaffected by these changes. The modern manufacturing environment entails a large variety of cross-disciplinary activities including Design and IT. Engineers consequently are being called upon to work within new environmental, economical and social constraints which are increasingly becoming a part of contemporary engineering practice. Obviously, these elements need to find their way into the engineering curricula. However, traditional engineering instructional formats isolate teaching and research into specific disciplines with un integrated curricula and therefore the structure of our engineering curricula have hardly changed in accordance with modern manufacturing needs. Such divisions in the existing higher education formats are found to act as barriers to learning, behavior, and performance. Another aspect of engineering education which needs to be considered is the basic nature of the IT profession. The IT driven market of today features a model of innovation which is quite different from the research models that most institutes are familiar with. The new market model for innovation emphasizes on fast concept, funds projects with venture capital, fosters innovation by rewarding entrepreneurs who specialize in transforming people's practices to become more productive with the help of new technology. In contrast, the conventional research model emphasizes on careful development of ideas and principles and achieves innovation only after ideas have gone through a long pipeline that distills out the best and brings them into practice over a period of 15-20 years. This dichotomy between the new market-driven model and the conventional idea-pipeline model poses another great challenge to educators of engineering. The current engineering education system in India, though huge and diverse, is mainly based on the conventional idea of the pipeline model. To integrate the knowledge of a given discipline with IT enabled design, prototyping as well as manufacturing considerations, a need therefore exists for developing a new academic programme. Apart from laying an emphasis on IT, the new approach should also give emphasis on aesthetic, ergonomic and functional considerations of products. The academic programme should also be able to respond to industry driven adaptive management structure. Establishment With above requirements in mind, the Ministry of Human Resource Development (MHRD), Government of India, felt the need to set up a national institute devoted exclusively for Information Technology (IT), Design & Manufacturing (D & M). It was envisaged that such an academic institute would promote excellence in the desired areas of specialization and would facilitate and promote the competitive advantage of Indian products and

manufacturing in global markets. Further, the new Institute would serve as an interdisciplinary institution for education and research by keeping the concept of Product Lifecycle Management (PLM) in mind. The India Institute of Information Technology, Design & Manufacturing (IIITDM) Jabalpur was thus established in January 2005. Strong industry interface and close cooperation with other academic and research institutions are the key features of this Institute.

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We have a strong undergraduate program in Mechanical Engineering and Smart Manufacturing. At the postgraduate level, we offer Master and Doctoral programmes. Several sponsored candidates from industries and research laboratories carry out their postgraduate studies in our department. The primary focus of our pedagogy is to impart technical know-how to students, promote their problem solving and innovation skills and make them abreast with new technologies. The department offers a wide spectrum of optional courses to the students to pursue their interest. The course contents are periodically updated to keep them inline with the global developments. Undergraduate students are encouraged for hands-on-training, in the form of course projects and participate in various sponsored research projects. The department is known for maintaining active research groups to carry out funded collaborative and interdisciplinary research. We have state of the art research facilities to support our academic programs and research. The research funding help us to maintain and modernize our research infrastructure. Natural Sciences are the integral part of IIITDM Jabalpur since its inception. The fields of Natural Sciences, already integrate various other disciplines of the Institute with some emerging fields such as Materials engineering, Nanomaterials, Biomedical Physics, Numerical Analysis & Scientific Computing, Image processing etc. Moreover the applications of various science and technology based knowledge emerges out of Natural Sciences. The basic purpose of

interdisciplinary curriculum of the Institute is expanding the knowledge and applications overlapping different fields of experts. Learning process cannot be restricted to a limited space and therefore Natural Sciences coupled with other disciplines to follow the same. The intellectual growth through liberal education would fulfill the desire of satisfaction qualitatively rather than quantitatively. Research and development is the key to future generation and prosperity of a nation through an academic Institution with interdisciplinary curriculum. The source of basic science knowledge is the foundation of all other disciplines inventions as well as applications. Having Physics and Mathematics as an integral part of the UG & PG curriculum directly play an important role in the growth of research and development at IIITDM Jabalpur. Discipline Physics Physics sub-discipline of IIIT Jabalpur is presently engaged in high quality teaching at the B.Tech. and pre-PhD levels. Faculty members here conduct cutting-edge research at the forefront of areas of present scientific interest such as nanomaterials and their applications, semiconductors thin films and devices, ion beam modifications of materials, perovskite solar cells, magnetic and multiferroic materials, computational physics, 2-D materials, molecular biophysics, just to name a few. The research activities of the discipline are recognized and funded by renowned government agencies like DST, SERB, CSIR, BRNS, IUAC, UGC-DAE Consortium for Scientific Research.

Mathematics The Discipline offers Ph.D programme in recent areas of Mathematical sciences. Some of the major areas are Numerical analysis, High order computational methods for PDEs, Probability theory and topological study in wireless networks, Image processing, Optimization techniques, Applied functional analysis, Integral equations and Mathematical modeling on Bio-fluid dynamics. The Faculty members of the discipline are highly motivated and dedicated to build a “Center of Excellence” in cutting edge research in view of the recent requirements of the industry and society. Those students who are self motivated for research in Mathematics and having a good academic record are advised to apply for Ph.D programme. PDPM IIITDMJ founded the department of Liberal Arts with induction of Humanities on 13th August, 2021. But since the founding of the Institute in 2006, Humanities courses have been given very valuable weightage aiding the goals of the students in the technical courses. Humanities has played a critical role in the placement of the students by developing their interpersonal skills through communication strategies and soft skills. The personality of the students was further shaped by popular courses like Culture and Human Values and Indian Philosophy. Students also get a professional edge in their fields by pursuing the courses like Science and Culture, Culture and Technology. Many students have engineered designs of engineering products inspired through poems. PhD English program is the crown of the Liberal Arts department. The maiden researches of the research scholars in English have won international and national acclaims. The scholars are vetting their research ideas in the field of Consciousness studies, Cognitive Sciences, Cultural Studies, Language and Literature along with newly emerging areas of critical importance like medical humanities. At PDPM IIITDMJ we are exploring the field of Liberal Arts through English to make Arts fields like, Communication, Language- Literature and Cultural Studies super relevant to the progress and development of the nation. The focus is sharp on the

needs of Science and Technology and how Arts can contribute to make culture an axle force in society and economy. Undergraduate Programme Institute offers Four Year Undergraduate degree (B.Tech.) programme in: • Computer Science & Engineering • Electronics & Communication Engineering • Design • Mechanical Engineering • Smart Manufacturing Emphasis is laid on synthesis, creativity, hands-on experience, innovation, communication and entrepreneurship. Learning is largely based on real-world situation in different sectors. This would bring in the concept of verticals which could be the: • Automobile sector • Aerospace and Defence Sector • Industrial Machinery Sector • Engineering Services Sector • High-tech Electronics and • Consumer Durables / Life-style Products etc. For each vertical, key industry players would be identified and invited to partner with the Institute for both academic and research activities. Postgraduate Programme Institute offers postgraduate programmes in : Programs and capacities/Batch Strengths: Discipline and Specialization with Number of Seats Computer Science & Engineering (CSE): • AI and ML: 20 • Data Science: 20 Electronics & Communication Engineering (ECE): • Communication System Design: 10 • Nanoelectronics and VLSI Design: 10 • Power and Control: 10 Mechanical Engineering (ME): • Design: 10 • CAD/CAM: 10 Smart Manufacturing (SM): • Smart Manufacturing: 10 Mechatronics (MT): • Mechatronics: 10 Design (DS): • 30 • The students will be given choice to choose specialization at the time of admission and will be allocated specialization based on GATE rank. • All admissions in M.Tech will be through CCMT • M.Des. admissions will be through Institute level counseling with 10 seats for GATE qualified and 20 seats for CEED qualified candidates. In case seat is not filled from one qualifying exam it will be added to other. M.Des. Master of Design Ph.D. (1) Computer Science & Engineering (CSE) (2) Electronics & Communication Engineering (ECE) (3) Mechanical Engineering (ME) (4) Design (5) Natural Sciences (NS) Integrated (MTech + Ph.D.) (1) Computer Science & Engineering (CSE) (2) Electronics & Communication Engineering (ECE) (3) Mechanical Engineering (ME) (4) Design Special Part Time MTech/MDes Program (1) Computer Science & Engineering (CSE) (2) Electronics & Communication Engineering (ECE) (3) Mechanical Engineering (ME) (4) MDes • List of documents to be carried out (in original and a set of photocopies) during the List of documents to be carried out (in original and a set of photocopies) during the document verification process: • Original Provisional Admission Letter/ Allotment Letter/ Offer Letter. • Class X (High School) Marksheet. • Marksheet of Class XII. • JEE Main Score Card & Admit Card. • Transfer, Character & Migration Certificate (must be original). • Certificate of category (OBC / SC / ST / EWS), if applicable, issued by the competent authority. (OBC/EWS certificate must be issued on or after April 1, 2024, in central Govt. format) as per JOSAA/CSAB/UCEED). • Candidates of Maharashtra State need to submit the caste validity certificate issued by the competent authority. • Certificate for Persons with Disabilities (PWD), if applicable. • Fee Receipt (Fee paid in JoSAA/CSAB/UCEED). • If SC/ST below 2 Lakh, then submit Income Certificate. • Medical Fitness Certificate from the doctor, not below the rank of Senior Medical Officer in prescribed format or JoSAA format. • Anti-Ragging Affidavit on Stamp Paper of Rs. 50/- by the student & Anti-Ragging Affidavit on Stamp Paper of Rs.

50/- by the Parents/Guardians in prescribed format. • Anti-Drug Affidavit on Stamp Paper of Rs. 50/- by the student & Anti-Drug Affidavit on Stamp Paper of Rs. 50/- by the Parents/Guardians in prescribed format. • Online receipt of Remaining Institute Fee. • Copy of Aadhaar card as proof of address. • 2 Passport size photographs. Fee Structure for Session 2024-25 B.Tech./B.Des. 2024 Batch Here is the fee structure information in plain text without serial numbers and table form: A. One-time payment at the time of admission: • Admission: Gen/OBC/EWS: 2000, PWD/SC/ST: 2000 • Grade Card: Gen/OBC/EWS: 2000, PWD/SC/ST: 2000 • Provisional Certificate: Gen/OBC/EWS: 500, PWD/SC/ST: 500 • Alumni Association Subscription: Gen/OBC/EWS: 1500, PWD/SC/ST: 1500 • I Card: Gen/OBC/EWS: 500, PWD/SC/ST: 500 • Career Development Fund: Gen/OBC/EWS: 2000, PWD/SC/ST: 2000 • Student's Welfare: Gen/OBC/EWS: 2000, PWD/SC/ST: 2000 • Caution Money (Refundable): Gen/OBC/EWS: 5000, PWD/SC/ST: 5000 Total One Time Fees (A) in Rs.: 15,500 (for both categories) B. Semester Fees (Academic fee) – Per semester: • Gymkhana Fee: Gen/OBC/EWS: 3000, PWD/SC/ST: 3000 • Examination Fee: Gen/OBC/EWS: 1000, PWD/SC/ST: 1000 • Registration Fee: Gen/OBC/EWS: 1000, PWD/SC/ST: 1000 • Medical Insurance + PHC: Gen/OBC/EWS: 1500, PWD/SC/ST: 1500 • Internet and Computer Charge: Gen/OBC/EWS: 1000, PWD/SC/ST: 1000 Total Semester Fees (Academic fee) (B) in Rs.: 7,500 (for both categories) C. Semester Fees (Tuition fee and hostel fee) – Per semester: • Tuition Fee: Gen/OBC/EWS: 71750, PWD/SC/ST: NIL • Hostel Fees: Gen/OBC/EWS: 11000, PWD/SC/ST: 11000 Total Semester Fees (Tuition fee & hostel fee) (C) in Rs.: Gen/OBC/EWS: 82,750 PWD/SC/ST: 11,000 Includes fan/electricity charges and hall establishment charges. For cooler extra fees to be paid. Grand Total (A+B+C) in Rs.: • Gen/OBC/EWS: Sem-I: 1,05,750, Sem-II: 90,250, Sem-III: 90,250, Sem-IV: 90,250, Sem-V: 90,250, Sem-VI: 90,250, Sem-VII: 90,250, Sem-VIII: 90,250 • PWD/ SC / ST: Sem-I: 34,000, Sem-II: 18,500, Sem-III: 18,500, Sem-IV: 18,500, Sem-V: 18,500, Sem-VI: 18,500, Sem-VII: 18,500, Sem-VIII: 18,500 D. Semester Fees (Mess) – Per semester (Will be as per actual): • Mess Advance (Adjustable as per actual & to be deposited separately at the time of physical reporting): Amount in Rs.: 15000 Note: The fee is tentative, subject to revision. Office of Dean (Academic) Prof. Vijay Kumar Gupta Professor, Electronics & Communications Engineering Professor In-charge(Academic) PDPM IIITDM Jabalpur S.No Photo Employee Name 1 2 Prof. Vijay Kumar Gupta Dr. Sachin Kumar Jain Designation Professor In-charge(Academic) Associate Professor In-charge(Academic) 3 4 Mrs. Priti Patel Mr. Pankaj Prajapati Assistant Registrar Senior Assistant 5 6 Mr. Richard Saberio Mr. Nitin Tripathi Senior Assistant Office Assistant 7 8 Ms. Simran Kaur Kalra Mr. Shashank Patel Office Assistant Office Assistant 9 Mr. Irshad Ahmed Office of Dean (Students) Dr. Mukesh Kumar Roy Faculty-in-Charge (Student Affairs) Phone No: 0761-2794171 Email: dean.s@iiitdmj.ac.in Shri. Santosh Mahobia Assistant Registrar (Students) Phone No: 0761-2794175 Email: arsa@iiitdmj.ac.in Shri. Rajesh Kanaujia Senior Assistant Phone No: 0761-2794174 Email: krajesh@iiitdmj.ac.in Ms. Aishwarya Pradhan Senior Assistant Phone No: 0761-2794174 Email: aishwarya@iiitdmj.ac.in Shri. Amit Kashyap Office Assistant Phone No: 0761-2794174 Email: kashyapa@iiitdmj.ac.in Shri. Monti Jatav Peon Message for Students Dear Students Hearty congratulations on being taken a wise

move of joining IIITDMJ community. I extend a warm welcome and assure you to take this treasured journey together in the right earnest. PDPM IIITDMJ is one of the unique academic Institutes with regard to its curriculum and emphasize on project-oriented learning. I am happy to write that Indian as well as Japanese industries are recognizing enhanced capabilities of our students due to the unique curriculum. The atmosphere on the campus is lively and I am sure you will enjoy every moment spent here and will cherish for the rest of your life. Rest assured that our academic standards are by no means easy and this year is no exception. Being a growing Institute, every year new laboratories and new courses are adding-on. Institute infrastructure is ever-growing. You will find the campus to be lush green with spread out areas earmarked for (a) student halls of residence (there are two and one more will come up soon), (b) the academic area and (c) residential area for faculty members and staff. Students are making every effort for betterment of Gymkhana facilities and you must make good use of it. I sincerely hope that within no time you will become part of one or more of gymkhana clubs that are organizing year round activities. I strongly believe that by blending the studies with extra-curricular activities in the right balance, an allround personality may be built. You are advised to take note of the rules and regulations that exists for all and available in our website, both academic guidelines and the rules for conduct and discipline. We strongly believe in educating students and expect them to behave as a responsible person. You will find the IIITDMJ community most cooperating, compassionate, and at the same time professional, firm in dealing with violators of our code of conduct and discipline. Please be firm to say no to any act of ragging. Help us in eliminating this menace from our society by standing firm against it. We have a series of plans to deter such acts of ragging and we are quite sure we will be able to offer you an incident free stay so that you can concentrate on your primary objective of studying and enjoying the student life here in the Institute. We have in place a strong counselling service comprising of faculty and students to help you tide over the early days here and lend you a helping hand when you need it most. If you ever require a listening ear or a person to talk with, do not hesitate to come and meet me or drop an email or contact Head, counselling services immediately. Feel free to get in touch with us in case you need any help or if you need any clarification on any matter. Have a great time at IIITDMJ. A final word of caution: Remain focussed at your primary objective. At times students drift so far away that coming back becomes a time consuming job if not impossible.

Avinash Ravi Raja Mechanical Engineering Assistant Professor Friction stir welding, Barkhausen Noise Analysis, Materials characterization, Metal matrix Composite, Welding Technology Profile Amaresh Chandra Mishra Physics Assistant Professor Magnetic thin films, Magnetoimpedance Profile Amarnath M. Mechanical Engineering Assistant Professor Condition Monitoring and Fault Detection in Rotat Profile Amit Vishwakarma Electronics & Communications Engineering Assistant Professor Signal Processing & Image Processing, ML Profile Amrita Bhattacharjee Design Discipline Assistant Professor Lighting Design, Visual Perception, Design Thinking Profile Anil Kumar Electronics & Communications Engineering Associate Professor Multirate Signal Processing Profile Aparajita Ojha Computer Science & Engineering Professor Machine /Deep Learning,

Computer Vision Profile Asish K. Kundu Physics Associate Professor Magnetic & Multiferroic Materials Profile Atul Gupta Computer Science & Engineering Professor Software Engineering, Machine learning, Profile Avinash Chandra Pandey Computer Science & Engineering Assistant Professor Data Science, Text Mining, SNA Profile Ayan Seal Computer Science & Engineering Assistant Professor Profile Bhupendra Gupta Mathematics Assistant Professor Random Network, Computer Vision Profile Deepmala Mathematics Assistant Professor Optimization, Analysis, Operator theory Profile Dinesh Kumar V Electronics & Communications Engineering Professor Electromagnetics, Antennas, Optical Comm Profile Dip Prakash Samajdar Electronics & Communications Engineering Assistant Professor Solar Cells and VLSI Devices Profile Dr. J. Al Muzzamil Fareen English Language & Literature Assistant Professor Applied Linguistics, ESP, Needs Analysis, Language, Literature & Communication Profile Durgesh Singh Computer Science & Engineering Assistant Professor Image Processing, Digital Watermarking, and Machine Learning Profile Gowthaman S Mechanical Engineering Assistant Professor Machining, Surface Engineering, Tribology, Corrosion Profile H. Chelladurai Mechanical Engineering Assistant Professor Condition Monitoring, Virtual Instrumentation and Artificial Neural Networks Profile Himansu Sekhar Nanda Mechanical Engineering Assistant Professor Biomaterials and Biomanufacturing Profile Jitendar Kumar Tiwari Mechanical Engineering DST Inspire Faculty (On Leave) Profile Koushik Dutta Electronics & Communications Engineering Assistant Professor Metal Oxide Based Gas Sensors Profile Lokendra Kumar Balyan Mathematics Assistant Professor Computational Methods for PDEs, Numerical Analysis, Spectral Methods Profile M. Zahid Ansari Mechanical Engineering Associate Professor MEMS, Smart Materials, Composites Profile Mamta Anand English Language and Literature Assistant Professor Profile Manish Kumar Bajpai Computer Science & Engineering Assistant Professor (On Lien) Profile Manish Kumar Thakur Mechanical Engineering Assistant Professor Rheology, Tribology, Sensors and Actuators, Intelligent materials, Thermofluids, Computational fluid dynamics Profile Manoj Kumar Panda Mathematics (NS) Assistant Professor APPLIED PDEs Profile Manoj Singh Parihar Electronics & Communications Engineering Assistant Professor RF and Microwave Engineering Profile Manu Srivastava Mechanical Engineering Assistant Professor Additive & Hybrid manufacturing, Robotics Profile Matadeen Bansal Electronics & Communications Engineering Assistant Professor Wireless Communication Profile Mukesh Kumar Roy Physics Assistant Professor Formation and characterization of magnetic nano particles Profile Munesh Singh Computer Science & Engineering Assistant Professor WSN, SDN, IOT, Cloud Computing, CPS Profile Neelam Dayal Computer Science & Engineering Assistant Professor Computer Networks, Network Security, IoT Profile Neeraj K. Jaiswal Physics Assistant Professor Computational Physics, Electronic Structures, 2-D Materials, Spintronics and Nano Sensors Profile Nihar Kumar Mahato Mathematics Assistant Professor Applied Functional Analysis & Optimization Profile Nihar Ranjan Jena Physics Assistant Professor Molecular Biophysics Profile P. N. Kondekar Electronics & Communications Engineering Professor Electronic Circuit Design, VLSI Design... Profile Pankaj Sharma Electronics & Communications Engineering Assistant Professor Nanoelectronics, Photovoltaics, IoT, VLSI Profile Parikshit

Kundu Mechanical Engineering Assistant Professor Turbomachinery, Renewable Energy, CFD, Experimental Fluid Mechanics, Turbine Design, Aerodynamics/Hydrodynamics Profile Ponappa.K Mechanical Engineering Assistant Professor Composite Materials, Biomaterials, Machining, Additive Manufacturing Profile Prabin Kumar Padhy Electronics & Communications Engineering Professor Automatic Controller Tuning, Identification and Control of Processes Profile Prabir Mukhopadhyay Design Discipline Associate Professor Injury Prediction, Industrial Ergonomics, Occupational Ergonomics, Ergonomics in Improving Productivity Profile Prashant K. Jain Mechanical Engineering Professor Additive Manufacturing, Rapid Prototyping & Tooling, CNC machining, Geometric Modeling Profile Pritee Khanna Computer Science & Engineering Professor Biometrics, Image and Semantic Retrieval, Gesture Recognition etc. Profile Puneet Tandon Mechanical Engineering & Design Professor Advanced Manufacturing & Product Design Profile Pushpa Raikwal Electronics & Communications Engineering Assistant Professor Memory Design, VLSI System Design Profile Rabindra Prasad Mechanical Engineering Assistant Professor Friction Stir Welding/Processing, Discontinuously Reinforced Aluminum Composites, Nanophase Aluminum Alloys/Composites, Casting, Tribology Profile Ravi Panwar Electronics and Communication Engineering Assistant Professor (On Lien) Profile Sachin Kumar Mechanical Engineering Assistant Professor Composites, Friction stir welding/Processing, Metal additive manufacturing, Microstructure modification, Forming, Smart manufacturing Profile Sachin Kumar Jain Electronics & Communications Engineering Assistant Professor Power & Control Profile Sangeeta Pandit Design Programme Assistant Professor Profile Sanjeev Narayan Sharma Electronics & Communication Engineering Professor Signal Processing, Computational Genomics & Proteomics Profile Satish Kumar Tiwari Electronics & Communication Engineering Assistant Professor B5G/6G Communication, Nano Communication & Networking Profile Shivdayal Patel Mechanical Engineering Assistant Professor Impacts, Probabilistic Design, Composite Profile Sraban Kumar Mohanty Computer Science & Engineering Assistant Professor Data Clustering, Proximity measures Profile Subir Lamba Mathematics Assistant Professor Parallel Computing, Computational Fluid Dynamics, Hyperbolic IBVP, Spectral Method Profile Sujoy Mukherjee Mechanical Engineering Assistant Professor Structural Dynamics; Smart Materials and Structures Profile Sunil Agrawal Mechanical Engineering Associate Professor Industrial Engineering Profile Syam Kumar Chokka Mechanical Engineering Assistant Professor Design of Adhesive Bonded Joints, Non Destructive Evaluation, Polymer Composites and Self healing Composites Profile Tanuja Sheorey Mechanical Engineering Professor Computational Fluid Dynamics, Micro-Fluidic devices Profile Tripti Singh Design Programme Assistant Professor Visual Communication, New Media Profile Trivesh Kumar Electronics & Communications Engineering Assistant Professor RF and Microwave Antennas Profile Tushar Choudhary Mechanical Engineering Assistant Professor CFD, FEA, Automobile, Thermodynamics, I.C. Engine, Manufacturing Profile Varun Bajaj Electronics & Communications Engineering Associate Professor (On Lien) Profile Vijay Kumar Gupta Mechanical Engineering Professor Energy Harvesting, Smart Structures, MEMS, Finite Element Analysis, Robotics and Mechatronics, Mechanical

Vibrations Profile Vijaypal Singh Rathor Computer Science & Engineering Assistant Professor Hardware Security, Trustworthy IC Design Hardware Trojan, Hardware Accelerators, Machine Learning and IoT Profile Vinod Kumar Jain Computer Science & Engineering Assistant Professor Indoor Localization in Wireless Networks, WSN, Vehicular Ad-hoc Networks Profile Yashpal Singh Katharria Physics Assistant Professor Semiconductor Thin Films and Devices Profile PLACEMENT'S Training & Placement Cell always comes forward to encourage the students to participate in various programmes, activities, workshops, and training. These activities are conducive to making students fit for their career growth. The institute has taken the initiative to start a specialized training programme on soft skills that help students to make them fit a receptacle. The Institute organized various successful campus placement activities where students have already come up with flying colors. This year 3 students have received International Offers in Singapore & Japan. The highest International package offered in session 2023-24 is 122 LPA and Highest Domestic Package offered is 110 LPA. It has seen substantial growth of 34% in the offered domestic package. A total 90+ companies had visited the Institute and offered more than 284 offers to the students of graduating year 2023-24 which include various multinational organizations viz: Booz Allen Hamilton, Rubrik India, Mercari Japan, Google, CRED, Palo Alto Networks, DE Shaw, Adobe, NVIDIA, CradlePoint ,Autodesk, Bold Technologies, HPCL, Future first, Meesho, CISCO, Commvault, PwC India, Deloitte, Morgan Stanley, media.net, Hyundai , Renew, Oracle, Zolostays, Mathworks, Infosys, TCS, Tech Mahindra, HCL, Accolite, Flipkart, IBM, Zscaler, Groww, Autodesk, PlaySimple Games, Morphle Labs, Reliance Industries, Schlumberger, L & T , GE Digital, Goldman Sachs, TA Digital, Quantiphi, Intuit, Addverb Technologies, RT Camp, Rakuten etc. Institute has seen a significant increase in the average package. About 65% of placed students have received offers of more than 10 LPA. The Institute also allows the students to go for Project Based Internship for 6 months duration to gain practical exposure about the corporate working culture. Prof. Bhartendu K Singh DIRECTOR, IIITDMJ Dr. Anil Kumar CHAIRMAN, PLACEMENT CELL IIITDMJ Mr. Omvir Singh Bhadauria PLACEMENT CUM PUBLIC RELATION OFFICER - AR, IIITDMJ 90+ ON CAMPUS RECRUITMENT SOFT SKILLS 284 122 LPA (International offer) 110 LPA (Domestic offer) LPA, HIGHEST CTC OFFERED TOTAL NUMBERS OF OFFERS THIS YEAR Soft-skills classes taken on regular basis by professional trainers. WORKSHOPS Company specific workshop was also conducted in which students faced mock interview and mock group discussion. ALUMNI CONNECT Focus and strengthening of Alumni database. TEAM Placement Team consisting of Final and Pre-Final students. Mr. Omvir Singh Bhadauria PLACEMENT CUM PUBLIC RELATION OFFICER - AR, IIITDMJ Students' Activities IIITDMJ emphasizes on several extra-curricular activities in addition to its rigorous academic programme. Although the institute is in the growing stage, Football ground, Volleyball court, basketball court and tennis court are fully functional at the institute premises. IIITDMJ students have formed various clubs under Students Gymkhana, which organises various cultural, sports and science & technology activities throughout the year. Students' Participation in IIITDMJ- Japan Collaboration Participation of students in IIITDMJ - Japan collaboration has reached to new heights. Every year, both during winter and

summer vacation, students are going to Japan for 10 days exposure visit, in which they not only visit leading industries, renowned laboratories and leading academic universities, but also are introduced to Japanese culture. Both Industry and academia of Japan are now having a very good impression of capabilities of our students and eager to place the students, both for MS program and in industry. Few among them are AMADA, Canon and GE energy. Some students are now pursuing MS in Japan's leading academic Institutions, University of Tokyo and Tokyo Institute of Technology. With the introduction of project based internship (PBI) in the curriculum, in the year 2012 five students had been offered six month long internship in MHI, Canon and Chiba University. Based on their performance during internship, the students shall be offered jobs in respective companies.

Annual Fest The students have been organizing annual inter-college festivals namely "Tarang" (Cultural Fest), "Abhikalpan" (Tech Fest) and "Gusto" (Sports Fest) in the campus regularly ever since the inception of the institute. These festivals have become very popular among the students of other colleges of Jabalpur and a significant number of students of other colleges participate in these events. Apart from this, various festivals at inter-hall level like DMD battle (Cultural event), Enthuse (Sports event) and various technical events such as Photography Exhibitions, Robotics events, etc, are also being organized by students. Institute has also opened SPIC-MACAY chapter under whose banner various cultural and folk events are being organised. National Festivals like Independence Day and Republic Day are also organized by IIITDMJ students with great enthusiasm.

Counseling Service Counseling is a talking therapy, a way of exploring what might help a student find his way through his current difficulties. The counseling Service believes that with support, the student is the best person to work out what right for him. We only 'provide help' to enable a student to find his own answers and work towards increasing his sense of competency and selfworth. Many students need the help of the counseling Service to talk about things like: (a)Academic Problems. (b)Interpersonal Relationship. (c)Worry. (d)Feeling 'down' or 'depressed'. The counseling Service at IIITDMJ is supported by a strong team of students/Faculty/Counsellor. It is constituted by the following- 1. Head, counseling Service 2. Student Coordinators 3. Assistant Student Coordinators 4. Student Guides 5. Faculty Adviser 6. Professional Counsellor 7. Academic Helpers The counseling Service provides logistics in improving student's difficulties in various ways from academic to social life. It is an integral part of the Institute that closely works with the faculty members and the administration along with the student community.

Ankita Nemu (20PNPO01) – PG Coordinator Hrithik Ranjan(Roll No: 21BCS102) CSE – UG Coordinator Chandravanshi Shubham Arun (Roll No: 20BCS064) CSE – UG Co-coordinator

Hostels IIITDM Jabalpur is a fully residential Institute. All the students are required to be reside in the campus. The hostel environment and available amenities play a very important role in the overall development of student during his/ her stay at the campus. Presently Institute having total six hostels VASISHTHA HOSTEL (Formerly Hall-I) "single seater", ARYABHATTA HOSTEL (Formerly Hall 3) "triple seater" and VIVEKANANDA HOSTEL (Formerly Hall-4) "triple seater" PANINI HOSTEL "single seater" MAA SARASWATI GIRLS HOSTEL "triple & single seater "single seater", and NAGARJUNA HOSTEL (For PG

Married students). In addition, some flats of REWA residency are also available for the married students. The central mess facility is also available to the students which is managed by mess wardens and student mess committee. For the overall development of students are encouraged to participate in various activities such as sports, cultural, science and technology. Each hostel has a Hall Executive Committee (HEC), where students members are elected by hall residents and it is headed by the respective hall Warden. VASISHTHA HOSTEL ARYABHATTA HOSTEL VIVEKANANDA HOSTEL NAGARJUNA HOSTEL PANINI HOSTEL MAA SARASWATI GIRLS HOSTEL

Hostel Administration Dr. Mukesh Kumar Roy: Faculty-in-Charge (Student Affairs) Dr. Sujoy Mukherjee: Chief Warden

Name of Hostels and Hostel Wardens: • Vasishtha Hostel (HALL-I): Dr. Ponappa K. • Aryabhatta Hostel (HALL-III): Dr. Avinash Chandra Pandey • Vivekananda Hostel (HALL-IV): Dr. Pankaj Sharma • Nagarjuna Hostel (PG Married): Dr. Ponappa K. • Panini Hostel (PG Unmarried): Dr. Tushar Chaudhary • Maa Saraswati Girls Hostel: Dr. Manu Srivastava (Warden), Dr. Neelam Dayal (Associate Warden)

Central Mess

HY US PDPM IIITDM is a residential institute and it is compulsory for all students to stay inside-campus. The Central mess offers a convenient dining solution right on campus. The Central mess typically provides a variety of nutritious and well-balanced meal options, ensuring that students have access to nutritious food that supports their health and well-being. The Central mess is managed by experienced food service providers who adhere to strict hygiene and safety standards, ensuring that students receive high-quality meals in a clean and well-maintained environment.

Hospitals/Clinics/Health Centers

Primary Health Centre

Doctors available for consultation: • Dr. G S Sandhu (MD) Medical Specialist , • Dr. Arvind Nath Gupta (MD) Pead. • Dr. Ranjana Gupta, Gyane. • Dr. Sabiha Khan, ENT • Dr. Hemant Singh, Pead. • Dr. Abhay Shrivastava, Ortho • Dr. Jogendri Pathariya, Counsellor

The Computer Centre is solely responsible for keeping the Electronic Communication & Computation related facilities available to each and every member of IIITDM Jabalpur. The services provided by the Computer Centre includes: • Installation & Maintenance of Servers for: o Internet Access. o E-mailing Facilities. o Computation Facilities. • Management & upkeep of the Official IIITDM Jabalpur & Intranet Web Page. • Management of the institute telephone exchange. • Management of the Centralized Computer Lab accessible to all the students of the institute as well as to other local researchers/students. • Maintaining the huge campus network, consisting about 2,000 nodes. • Providing facilities to the Students who come from various academic institutes from all over the world for their Short-term Courses, Project Work, Summer Training etc. • Provides & maintains the PCs of the Faculty & Staff members. The Computer Centre also manages the IIITDMJ LAN, IIITDMJ Telephone Exchange and provide support to the users. The campus LAN has been extended to all the hostels. The Network connectivity to the residences have been extended using ADSL technology. New hardware and software are procured on a regular basis so as to provide a state of the art computing facility to the IIITDM Jabalpur family. The resource of the centre is also availed by students/researchers of other institutions in and around Jabalpur. Banking Facilities in PDPM-IIITDM Jabalpur is extended by Indian Bank erst Allahabad Bank through its Branch that is located in the Institute's premises. ATM facility, Internet Banking, Mobile

Banking are available here. Mehgawan Branch – Indian Bank erst Allahabad Bank IFSC Code: IDIB000M694 MICR Code: 482019014

Cultural clubs of IIITDMJabalpur There are 4 cultural clubs at iiitdm Jabalpur Saaz – The music club Aavartan – The dance club Samvaad – The literary and quizzing society Abhivyakti – The art and craft club About SAAZ DEW Cultural Night Design Workshop Saaz along with other clubs helps organise a Cultural Night, an event themed at celebrating the vast diversity of India. With performances in various languages, from various cultures and sung by students from diverse regions, cultural night celebrates our differences while uniting us as Indians. Quarantined with Saaz Season 1 Quarantined with Saaz was a month-long event that aimed to mitigate some of the boredom brought out by sitting at home all day because of the pandemic. We opened Saaz for submissions and asked everyone to send us videos of them showing their love for music and showcased all of them on our Instagram pages. Orientation 2020 Saaz didn't cut any corners when it came to welcoming the new 2020 batch ! Even though they were going to be at their homes (quarantined due to the pandemic) .. we made this an orientation video for them to experience the SAAZ (music club of IIITDMJ) firsthand. Quarantined with Saaz freshers edition It was the very first freshers event, for the new 2020 batch. Giving them an opportunity to showcase their musical talents to their new batchmates. Quarantined with Saaz Season 2 After a big hit of the season 1 of Quarantined with Saaz, one year later, we decided to do a 2nd season. The month-long event that aimed to mitigate some of the boredom brought out by sitting at home all day because of the pandemic. We opened Saaz for submissions and asked everyone to send us videos of them showing their love for music and showcased all of them on our Instagram pages Antakshari With the first event of the new session, Saaz decided to have fun with an Online ANTAAKSHARI ! This was a team event aimed at the batchmates getting to know each other, through working in a group environment. The event was a big hit, and everyone sang and played instruments with full enthusiasm ! Special Performances On the eve of Independence Day, the members of Second and Third years of the club took over and staged a group patriotic song with who joined along with various instruments in the crew, in the presence of esteemed faculty. Music Room Jamming Celebrating our love from music comes not just from performing, but also through jamming away at random hours of the day. Singing tunes from a variety of genres, jamming together is where the core and the essence of Saaz lies. GALLERY PreviousNext OFFICE BEARERS Harpreet Singh Faculty Incharge Kusum Kumari Bharti Faculty Incharge Sehej Jain Co-Ordinator Saaz - The Music Club, of PDPM IIITDM-Jabalpur is a platform to establish a network among peers through the language of music. It aims to find and enhance the skills of students having a plethora of talents within them and giving them opportunities to showcase these talents and hone their existing skills as well. To

hone their skills the club holds a variety of events and competitions. This provides a healthy environment for students to build up their confidence and work upon their hidden and untapped talents as well. It holds regular sessions for practice and building a natural coordination within members. The academic session 2019-20 was marked by organizing various events round the year, from classical music to event nights, in which the students actively participated. Saaz along with other clubs helps organise a Cultural Night, an event themed at celebrating the vast diversity of India. With performances in various languages, from various cultures and sung by students from diverse regions, cultural night celebrates our differences while uniting us as Indians. Saaz is the music club of the Indian Institute of Information Technology, Design, and Manufacturing (IIITDM) Jabalpur. This vibrant club provides a platform for students to express their musical talents and connect with others through the universal language of music. Saaz aims to find and enhance the musical skills of students, providing them with opportunities to showcase their talents and hone their existing skills. The club organizes various musical events throughout the year, including solo singing, solo instrumental, duet performances, fusion, unplugged sessions, and open mic events. Saaz plays a significant role in the institute's annual cultural festival, Tarang. Events like Aaveg (the rock band competition), solo singing, and music walk are some of the highlights. The club also hosts informal musical gatherings and performances, creating a lively and engaging environment for music lovers. Saaz collaborates with other cultural clubs and participates in various inter-college competitions, fostering a spirit of healthy competition and camaraderie among students. The club is student-driven, with guidance from faculty members. It has coordinators and cocoordinators who manage the activities and events, ensuring smooth operation and active participation from the student body . Saaz maintains an active online presence through platforms like Instagram and Link tree, where they share updates, event information, and engaging content related to their activities . The Saaz music club at IIITDM Jabalpur is committed to inclusivity and welcomes all individuals with a passion for music, regardless of their skill level or experience. The club fosters a supportive environment where everyone can explore and enjoy music together. To maintain this inclusive atmosphere, Saaz does not require auditions for membership. Whether you are an experienced musician or a beginner, you are encouraged to join and share your love for music with the community. Joining the Saaz music club at IIITDM Jabalpur involves a minimal membership fee, designed to be affordable for everyone. This fee is intended to ensure that financial constraints do not prevent anyone from participating. The collected fees help cover essential club expenses such as equipment maintenance, event organization, and honorariums for guest speakers. Saaz is committed to making the club accessible to all music enthusiasts, maintaining a balance between covering operational costs and keeping the membership fee reasonable. The Saaz music club at IIITDM Jabalpur offers a supportive environment for beginners with little musical experience. The club provides mentorship from senior students who have extensive experience in music. These senior members offer guidance, support, and instruction, helping beginners navigate their musical journey confidently. Additionally, Saaz organizes workshops, group lessons, and practice sessions

tailored specifically for beginners. These sessions cover fundamental music theory, instrument techniques, and basic music notation, providing a solid foundation for newcomers. The club also encourages peer collaboration and support, fostering a community where beginners can learn from each other's experiences and progress together. The Saaz music club at IIITDM Jabalpur is dedicated to ensuring inclusivity and diversity among its members through various strategies. The club actively promotes itself to diverse communities, encouraging individuals from different backgrounds to join and participate. This proactive outreach fosters a welcoming atmosphere where mutual respect and open communication are highly valued. Additionally, Saaz's programming reflects its commitment to diversity by offering a wide range of musical activities and genres that cater to different tastes and backgrounds. This approach allows members to explore various musical styles, ensuring that everyone finds something they enjoy and can connect with within the club. Beginner training is at their own pace and convenience. Additionally, the club fosters a supportive and encouraging environment by emphasizing mutual respect, open communication, and camaraderie among members. Beginners are made to feel welcomed, valued, and supported in their musical endeavors. Mentors offer personalized guidance and instruction, while group activities and events facilitate connections with peers who share a passion for music. The club also celebrates milestones and achievements, contributing to a positive and uplifting atmosphere that motivates beginners to pursue their musical journey with confidence and enthusiasm. Currently, the club does not organize workshops or masterclasses with guest musicians or instructors. However, efforts are underway to introduce such initiatives in the future. The club acknowledges the benefits of external expertise and is committed to exploring opportunities to host workshops or masterclasses. These events are intended to enrich the learning experience, providing members with valuable insights, inspiration, and opportunities to advance their musical development. At present, the club offers two music rooms for use by its members. These rooms differ in size and capacity; some are suited for individual practice sessions, while others can accommodate ensemble rehearsals or group lessons. Additionally, a new activity complex is under construction at the institute, which will provide additional rooms for music activities upon completion. This new facility is expected to enhance the club's ability to meet the needs of its members and support their musical pursuits. The club manages the scheduling of music rooms through an organized booking system. Members can reserve slots for practice or rehearsal sessions, with a rotation system and booking duration limits in place to ensure fair and equitable access for all members. The club designates specific times for different instruments or ensembles to use the music rooms, streamlining the scheduling process and ensuring that members have dedicated opportunities to practice or rehearse without conflicts or overlaps. Guidelines are in place for the use of equipment and instruments in the music rooms to ensure their proper maintenance and longevity. Members are expected to handle equipment responsibly, follow safety protocols, and promptly report any damages or malfunctions to club authorities. The club is responsible for maintaining and upkeeping the instruments and equipment in the music rooms. Regular inspections, repairs,

and servicing are conducted to keep all instruments in optimal condition. Members are encouraged to inform club officials of any issues they encounter to facilitate timely maintenance and ensure the equipment remains in good working order. Members have the opportunity to request specific instruments or equipment that may not be currently available in the music rooms. The club reviews these requests and aims to accommodate them whenever possible, either by sourcing additional instruments or exploring alternative solutions to meet members' needs and preferences. The instruments available in the music rooms include guitars, pianos, keyboards, drums, violins, cellos, flutes, saxophones, trumpets, clarinets, and various percussion instruments. Members can access the music rooms outside of regular club hours for individual practice or rehearsal sessions, as long as they follow the club's booking system and room usage guidelines. The music club hosts a variety of events and sessions, such as performances, workshops, jam sessions, open mics, ensemble rehearsals, music theory classes, and guest speaker sessions. The music club organizes events and sessions throughout the academic year, typically on a weekly or bi-weekly basis, depending on resource availability and members' preferences. The range of events includes performances where members can around campus, and announcements during club meetings. Additionally, collaborations with other student organizations and campus groups help to reach a broader audience and boost participation in club events. The music club has engaged in collaborations with other clubs and organizations for events, such as joint performances with the drama club for musical theatre productions, collaborative workshops with the dance club for interdisciplinary performances, and co hosted concerts with cultural clubs to celebrate diversity through music. These partnerships enhance the scope and impact of the club's events, fostering connections within the broader campus community. Occasionally, the club invites guest performers or speakers to participate in events or sessions. For example, during the cultural fest, a renowned music band from Indore was invited to perform, giving members the chance to experience live music and learn from established industry professionals. These guest appearances contribute to the diversity and quality of the club's events, enriching members' experiences and supporting the vibrant musical culture within the club. The music club participates in a variety of competitions, such as Inter IIIT competitions and local contests. These competitions may include solo performances, ensemble performances, battle of the bands, music quizzes, and more. The selection of competitions is based on several criteria, including the interests and preferences of club members, the alignment of the competition with the club's goals, resource availability, and participation feasibility. Factors such as competition dates, locations, and entry requirements are also considered during the selection process. Historically, the music club has taken part in university talent shows, inter-college music competitions, and cultural festivals. Notable achievements include awards for best performance, best ensemble, and best soloist, as well as recognition for original compositions and arrangements. To prepare for competitions, the club organizes rigorous rehearsal schedules where members focus on polishing their repertoire, refining their performance techniques, and building stage confidence. Repertoire selection is a

collaborative process, considering individual members' strengths and preferences as well as the competition's requirements. Members also participate in performance readiness training, which includes mock performances, peer feedback sessions, and coaching from experienced mentors. The club emphasizes diversity in its competition repertoire, exploring various genres and styles of music to highlight the versatility and talent of its members. Although the club does not specialize in specific genres for competitions, it encourages members to pursue their interests and experiment with different musical styles to create engaging and dynamic performances. Achievements in competitions are celebrated and recognized through awards ceremonies, social media shoutouts, and internal acknowledgments during club meetings. Members who excel may receive special recognition or rewards to commemorate their accomplishments. The music club frequently participates in performance opportunities and events within the institute, showcasing its competition pieces and achievements. These events may include cultural festivals, talent shows, open mic nights, and other campus-wide activities, providing members with a chance to perform for the broader institute community. The club has enjoyed numerous memorable moments and victories in competitions, such as winning top prizes in intercollege music contests, receiving accolades for outstanding performances, and earning recognition for original compositions or arrangements. These achievements serve as significant milestones, reflecting the talent, dedication, and passion of the club and its members. The selection of members to represent the institute in different competitions is based on factors including skill level, commitment, availability, and suitability for the specific competition requirements. This process involves a collaborative effort among club leaders, mentors, and members, who evaluate each candidate's readiness and appropriateness for the competition. The music club may conduct auditions or try-outs specifically for selecting members to compete in intercollege competitions. These auditions evaluate candidates on their performance abilities, technical skills, stage presence, and overall readiness to represent the institute at a competitive level. This process ensures that the most qualified and prepared members are chosen for intercollege events. When assessing members for intercollege competitions, factors such as skill level, commitment, versatility, and suitability for the specific competition requirements are considered. Evaluation criteria include technical proficiency, stage presence, musicality, and the ability to effectively represent the institute in a competitive setting. The selection process for intercollege competitions is designed to be transparent. Clear criteria are provided to members, and feedback from auditions or performances is given to help them understand their strengths and areas for improvement. Club leaders and mentors maintain open communication with members throughout the selection process, ensuring transparency and fairness. In competition teams, specific roles or positions such as lead performers, accompanists, or ensemble members may be designated based on the nature of the competition and the performance requirements. These roles are assigned according to members' strengths, preferences, and suitability for the competition. The club strives to balance competitive success with providing opportunities for as many members as possible. It fosters a supportive and

inclusive environment where all members are encouraged to pursue their musical aspirations. While achieving competitive success is important, the club prioritizes the growth and development of its members, ensuring that everyone has the chance to participate and contribute to the club's success. When traveling to competitions outside the institute, the responsibility for arranging accommodation typically lies with the club's leadership team or designated trip coordinators. They work to secure accommodations that meet participants' needs and preferences while adhering to budget constraints. The music club may cover some or all expenses for accommodation during competition travel, depending on its budget and fundraising efforts. Participants might sometimes be expected to contribute towards these costs through club dues, fundraising activities, or personal contributions. The club strives to ensure that participation in intercollege competitions remains financially accessible for all members, considering their individual circumstances and needs. Financial assistance programs, such as travel grants, stipends, or expense reimbursements, might be available to help offset the costs of competition travel. Participants could receive a stipend for incidental expenses like meals or local transportation, with the specifics depending on the club's budget and policies. To support participants' expenses, the club may engage in fundraising activities or seek sponsorship opportunities. This can include organizing concerts, bake sales, crowdfunding campaigns, or obtaining sponsorships from local businesses, alumni, or other organizations to cover travel, accommodation, and other related expenses. The music club may have specific policies and guidelines for reimbursing expenses incurred by participants during competition travel. These guidelines generally detail the types of expenses eligible for reimbursement, the necessary documentation for claims, and the procedures or deadlines for submitting expense reports. There might be limitations or restrictions on expenses covered, such as caps on reimbursement amounts, restrictions on certain expense categories, or requirements for pre approval. For the last cultural fest at IIT Roorkee, the music club supported participants by arranging accommodations, organizing transportation to and from the venue, and providing stipends or allowances for incidental expenses. Additionally, fundraising events and sponsorships were likely organized to help offset the overall costs for the event. The music club maintains strong connections with alumni and former members through various channels, including alumni networks, social media platforms, and special alumni events. Alumni are often invited to club gatherings, performances, and other events to keep them engaged and connected with the club. The club actively uses social media to stay connected with current and potential members, promoting events, performances, and achievements on platforms like Facebook, Instagram, and Twitter. This includes live streams, Q&A sessions, and behind-the-scenes content to engage the community. Looking ahead, the club aims to expand its membership, boost participation in competitions and performances, build a vibrant musical community, and enhance diversity and inclusivity within its activities. The music club's success stories and achievements often include winning awards at competitions, organizing notable events, collaborating with other organizations, delivering exceptional performances, and making significant contributions to the local music scene. The club is also working on

special projects and initiatives, which may involve organizing concerts or recitals, recording music, arranging collaborations, hosting workshops or masterclasses, and fundraising for equipment or resources. Members have opportunities to advance their roles within the club by taking on leadership positions, serving on committees or project teams, organizing events, mentoring others, and representing the club in external collaborations or partnerships. The process for applying for leadership positions in the music club typically involves submitting an application or nomination, participating in interviews or selection discussions, and potentially undergoing a vote or approval process by club members or existing leadership. When selecting individuals for leadership roles, criteria such as demonstrated leadership abilities, commitment to the club's goals and values, organizational skills, communication skills, teamwork abilities, and a passion for music are considered. While specific qualifications or experiences may not be mandatory, preference is often given to candidates with prior leadership experience, involvement in club activities, musical proficiency, event planning experience, and a track record of dedication to the club. The club ensures transparency and fairness in the selection process for leadership positions by clearly outlining the criteria and expectations for each role. It provides equal opportunities for all interested members to apply or nominate candidates, conducts interviews or selection discussions in an open and inclusive manner, and seeks input from club members or advisors. To prepare members for leadership roles, the club may offer training and development opportunities such as mentorship programs, leadership workshops or seminars, hands-on experience in organizing events or projects, and guidance from experienced leaders or advisors. The coordinator and co-coordinator positions within the music club involve a range of responsibilities, including organizing club activities and events, coordinating rehearsals and performances, liaising with external organizations or partners, managing club finances and resources, facilitating communication among members, and representing the club in both internal and external forums. The club supports individuals interested in pursuing leadership roles but who may lack previous experience by offering mentorship, guidance, and opportunities for hands-on learning and development. Aspiring leaders may have the chance to shadow experienced members, receive training in relevant skills and responsibilities, and gradually take on leadership duties with support from the club's leadership team. Past coordinators or co-coordinators who have made significant contributions to the club's success often exhibit exceptional organizational skills, leadership abilities, creativity in programming, successful event execution, effective communication with members and external partners, and a strong commitment to advancing the club's mission and objectives. The club may implement term limits or tenure restrictions for leadership positions to ensure turnover and provide opportunities for new leadership development. These term limits, which may vary depending on the club's bylaws or policies, often involve rotating positions on an annual or biennial basis, allowing for fresh perspectives while maintaining continuity in leadership. Serving as a coordinator or co-coordinator of the music club involves balancing leadership responsibilities with academic and personal commitments. Coordinators manage diverse personalities within the club,

handle logistical and administrative tasks, and represent the club effectively, requiring strong coordination and communication skills. The club provides flexible scheduling for rehearsals and performances to accommodate academic commitments and encourages open communication to address conflicts between academic and club activities. During peak academic times, such as exams or project deadlines, the club offers flexibility, time management resources, and assistance in adjusting responsibilities. Aspiring leaders receive support through mentorship, guidance, and hands-on learning opportunities, including shadowing experienced members and participating in training programs. The selection process for leadership roles is transparent and fair, with clear criteria and inclusive interviews or discussions. Term limits or tenure restrictions may apply to ensure turnover and fresh perspectives, typically rotating on an annual or biennial basis. The music club supports members in balancing their academic workload with club commitments by providing study groups, time management tools and techniques, and mentorship opportunities with experienced members or alumni who have successfully managed both academic and extracurricular responsibilities. Notable achievements of the music club in recent years include winning various competitions, organizing successful events and performances, collaborating with other organizations or artists, receiving recognition for exceptional musical performances or compositions, and making significant contributions to the campus and local community through music. Awards and recognitions earned by the club and its members may include accolades from competitions, nominations or awards from campus or community organizations, recognition for outstanding service or leadership in the arts, and scholarships or grants for musical achievement. The best performers within the music club are identified based on specific criteria or benchmarks such as musical proficiency, technical skill, stage presence, creativity, versatility, leadership abilities, and contributions to the overall artistic vision and success of the club. These criteria are evaluated through auditions, performances, rehearsals, and feedback from club leaders and members.

AAVARTAN The Dance Club Of IIITDMJ EVENTS INVICTA Jhankaar was the trademark event for Aavartan during Invicta '20. It was a group dance competition with prizes worth 30,000. The event was judged by a renowned belly dancer. The Aavartan Dance Crew had worked hard for months and ended up giving a performance that completely blew everyone's mind. They proved that blood, sweat, and tears will make anything and everything possible. The year ended with this sweet victory.

FOOT LOOSE Footloose was an intra-institute dance competition, which was a wonderful opportunity for all the dancers in the institute to show off their talent and win cash prizes! Besides some filler performances by 2nd and 3rd years, there were in all 16 registered performances put up on the stage by the 1st years and the judges were wary about the incoming problem to rank them to get the best 3. All the students were provided with mentors who guided and polished their work throughout the course of a week beginning from finding a suitable choreography to executing it and putting it on stage. A plethora of talent was on display. The sound and light effects added essence to them. At last after 2.5 hours, the following were declared the winners : 1st - Monika More (1811012) Shreeya Patil (1914017) 2nd - Nikhil Barman

(2019292) 3rd - Parv Yadav (2019299) FLASH MOB Aavartan's trademark event, the promotional flashmob, was held on 18th Jan, where over 50 students had performed a synchronized choreography. This flashmob was done as a part of the promotions for Invicta '20. The students performed twice at the South Avenue Mall. There was a lot of media coverage, and the dancing mob managed to attract many crowds. It is safe to say that the event was a huge success and will go down in history. Aavartan, the dance club at Indian Institute of Information Technology, Design and Manufacturing (IIITDM) Jabalpur, is dedicated to fostering a passion for dance and encouraging artistic expression. The club aims to build a supportive community for dancers, offering members opportunities to perform, compete, and engage in creative dance projects. Aavartan organizes a diverse range of dance-related events and activities, including performances, workshops, and competitions. Members have the chance to participate in both solo and group performances, covering a variety of styles from classical and contemporary to fusion and regional dances. The club is open to all students interested in dance, regardless of their prior experience. Membership provides access to regular rehearsals, workshops, and performance opportunities, allowing students to develop their skills and participate in club activities. Regular practice sessions are a key component of Aavartan's activities. These rehearsals help members refine their dance techniques, prepare for upcoming performances, and work collaboratively on choreography. Aavartan actively participates in inter-college and local dance competitions. To prepare for these events, the club organizes intensive practice sessions and selects performances that showcase members' skills and creativity. The club occasionally conducts workshops and training sessions with guest choreographers or experienced dancers. These sessions offer valuable exposure to different dance styles and techniques, enhancing members' skills and knowledge. Aavartan frequently collaborates with other clubs or organizations for various events, performances, and workshops. These collaborations enrich the members' experience and provide opportunities for broader exposure and creative exchange. The club celebrates its successes through awards, recognitions, and memorable performances. Notable achievements may include winning dance competitions, earning accolades for choreography, or organizing successful events that highlight the club's talent and dedication. No auditions are required to join Aavartan. The club is open to all individuals with a passion for dance, regardless of their skill level or experience. The focus is on creating an inclusive and supportive environment where everyone can learn, grow, and develop their dance skills together. Yes, there is a minimal fee associated with joining Aavartan, designed to be affordable for everyone. This ensures that financial constraints do not prevent anyone from participating in the club's activities. The club is committed to providing opportunities for all individuals passionate about dance. Aavartan caters to dancers of all levels, including beginners with little to no experience. We offer beginner-friendly sessions and workshops where newcomers can learn foundational dance techniques and styles in a supportive environment. Experienced members are also available to provide guidance and support to help beginners develop their skills. Aavartan offers a diverse repertoire of dance styles, including hip-hop, contemporary, jazz, ballet, and various cultural dances. We strive to

provide a well-rounded dance experience by offering a variety of classes, workshops, and performance opportunities in these different styles. We welcome individuals of all skill levels, including absolute beginners. Our club is a supportive and inclusive community where everyone is encouraged to learn and grow at their own pace, ensuring that each member feels valued and motivated to explore their passion for dance. Aavartan takes pride in fostering a positive and energetic atmosphere where members can freely express themselves through dance. We emphasize collaboration, creativity, and camaraderie, creating a supportive community where members can build lasting friendships while pursuing their passion for dance. We offer dedicated sessions and workshops specifically tailored for beginners. These sessions provide a comfortable and supportive environment where newcomers can learn basic dance techniques and build confidence in their abilities. Aavartan provides a structured introduction to various dance styles and techniques through wellorganized classes and workshops, led by experienced instructors. These sessions are designed to build fundamental skills and allow beginners to explore different dance styles in a progressive and accessible way. The focus is on creating a solid foundation, ensuring that newcomers can confidently develop their abilities and find their rhythm within the diverse world of dance. For those who may need extra help, Aavartan offers personalized instruction and additional support tailored to individual needs. Experienced members of the club are available to provide one-on-one guidance, constructive feedback, and encouragement. This personalized approach helps beginners address specific challenges, refine their skills, and grow more comfortable with their dance practice. Aavartan provides a range of resources and support systems to assist beginners in their dance journey. These resources include instructional videos, practice guides, and personalized feedback from both instructors and peers. The practice sessions for beginners are carefully structured to offer a comprehensive learning experience, encompassing warm-ups, technique drills, choreography learning, and time for questions and feedback. This approach ensures that beginners receive a wellrounded education and can effectively develop their skills. Typically, practice sessions last about 1-2 hours and are scheduled regularly throughout the week. The frequency of these sessions may vary based on member availability and any upcoming events or performances that the club is preparing for. Aavartan's practice sessions are designed to balance structure with flexibility. Each session follows a general plan, but we prioritize room for improvisation and creative exploration. This approach encourages members to experiment and express themselves freely through dance, fostering a dynamic and innovative environment. We believe in providing opportunities for all members to showcase their talents, regardless of their experience level. Beginners are welcomed to participate in performances, and we ensure that they have chances to do so throughout the year. This inclusive approach allows newcomers to gain valuable performance experience and contribute to the club's vibrant dance community. Aavartan organizes beginner-friendly performances and showcases to provide newer members with opportunities to gain performance experience in a supportive environment. These events are specifically tailored to accommodate beginners' skill levels and highlight their progress. Beginners are

encouraged to participate in performances as part of their learning journey. Performing offers valuable experience for building confidence, refining skills, and connecting with fellow dancers. Aavartan fosters a supportive and encouraging environment where beginners can feel comfortable expressing themselves and pushing their boundaries. Experienced members provide guidance, encouragement, and reassurance to help beginners overcome nerves and build confidence. Aavartan has mentors within the club who are available to provide guidance, encouragement, and support to beginners. These senior members serve as role models and sources of inspiration, helping beginners navigate their dance journey with confidence. The club prioritizes inclusivity and support by fostering a welcoming atmosphere where everyone feels valued and respected. Social events, team-building activities, and mentorship programs are organized to help beginners feel connected and supported by fellow club members. No specific attire is required for beginners to participate in club activities. Aavartan provides everything needed for rehearsals and performances, including appropriate dance shoes and attire, ensuring that participation is as accessible and convenient as possible for all members. Beginners at Aavartan can purchase dance attire and equipment from local dance stores, online retailers, or department stores that offer dancewear. Recommendations for reputable suppliers and stores where beginners can find quality dance gear are also available. Understanding that beginners may not have their own dance gear initially, Aavartan offers loaner or rental options for dance attire and equipment to ensure that everyone has access to what they need for rehearsals and performances. The amount of time beginners should expect to dedicate to dance club activities each week may vary based on their availability and level of commitment. Aavartan typically recommends attending at least one practice session per week, but individuals are encouraged to determine their own schedule according to their goals and preferences. While Aavartan encourages participation in club events and performances, there are no mandatory commitments or requirements for beginners. Understanding that everyone has different priorities and obligations outside of the club, participation is entirely voluntary and based on each individual's availability and interest. Beginners are welcome to participate on a more casual basis if that suits their schedule and preferences. Regular attendance is encouraged to maximize the learning experience, but Aavartan recognizes that life can be busy and allows members to engage as much or as little as they are able to. Opportunities for advanced dancers to further refine their skills and technique are also available at Aavartan. Advanced-level classes, workshops, and private lessons led by experienced instructors are offered to challenge dancers and help them reach their full potential. Aavartan regularly offers specialized workshops and masterclasses tailored for experienced dancers seeking to deepen their knowledge and skills in specific dance styles or techniques. These workshops are often led by guest instructors or experienced members of the club, providing valuable learning experiences. The club strives to accommodate the specific needs and goals of advanced dancers by offering advanced-level classes, personalized coaching, and performance opportunities that challenge and inspire. Mentorship and guidance from experienced dancers within Aavartan further support advanced members in achieving their

goals and continuing their growth as performers. Aavartan actively seeks opportunities for advanced dancers to showcase their talents in prestigious or high-profile events, such as dance competitions, showcases, festivals, or collaborations with other dance organizations. The club is committed to providing its advanced dancers with opportunities to perform on larger stages and expand their horizons within the dance community, offering support and encouragement throughout their pursuit of these exciting opportunities. The dance rooms or studios at Aavartan are primarily designated for the use of club members. However, these spaces may occasionally be shared with other groups, depending on availability and scheduling arrangements. Members are generally required to book or reserve the dance rooms in advance to ensure availability for rehearsals or practices. The specific advance booking window may vary, so members are encouraged to plan ahead and secure their desired time slots as early as possible. The sizes of the dance rooms vary to accommodate different group sizes and rehearsal needs. Each room is designed to comfortably fit a specific number of dancers, providing flexibility to meet the diverse requirements of various group sizes and activities. The dance rooms at Aavartan are equipped with mirrors, sound systems, and adequate lighting to facilitate effective rehearsals and practices. The club prioritizes creating a conducive environment for dancers to focus on their training and preparation. Furthermore, with the construction of a new complex underway, these facilities will be enhanced to better meet the needs of the dancers. Currently, the dance rooms do not include additional amenities such as ballet bars or sprung floors. However, these features are expected to be available soon as part of the new complex. The club is committed to continuously improving its facilities to provide an optimal environment for dancers to develop and excel. At present, there are no storage areas or lockers available for members to secure their belongings during practices. This will change with the new complex, where storage areas and lockers will be introduced for members' convenience. These additions will ensure that members can safely store their personal items while concentrating on their dance training. The institute provides access to performance spaces and auditoriums for larger rehearsals and showcases. These spaces are equipped with stage facilities, lighting, and sound systems to accommodate a range of performances.. To ensure thorough preparation, Aavartan simulates performance environments during training sessions. This approach helps members become comfortable and confident on stage, allowing them to experience a realistic performance setting. The club maintains high standards for excellence by providing rigorous rehearsals, feedback sessions, and performance opportunities. Individualized attention is given to each member to equip them with the necessary skills and confidence to represent the club effectively at external events. Aavartan maintains an Instagram account to post updates about its activities, sessions, and events. This account serves as a key platform for members to stay informed about club news, upcoming events, and highlights from rehearsals and performances. Additionally, the club utilizes other social media platforms and its website to engage with the broader community, share its passion for dance, and showcase achievements. The process for selecting coordinators or co-coordinators within Aavartan involves evaluating individuals based on their contributions

and dedication to the club. Key factors include leadership skills, organizational abilities, commitment to the club's goals, and past involvement in club activities. Candidates who have shown a strong passion for dance and a willingness to contribute to the club's success are considered for leadership roles. While there are no specific qualifications required for these positions, candidates are expected to have a solid understanding of the club's mission and values. A demonstrated track record of active participation and leadership within the club is essential. Additionally, strong communication skills, organizational abilities, and a collaborative mindset are highly valued in potential candidates. Candidates for leadership roles within Aavartan are typically nominated or identified through a combination of self-nomination and recommendations from current club members and advisors. Nominations can be solicited through club-wide announcements or open calls for leadership positions. Additionally, club officers and advisors may identify potential candidates based on their involvement and contributions to the club. To ensure transparency and fairness in the selection process for leadership positions, Aavartan adheres to clear and well-defined selection criteria. The process provides opportunities for all interested members to apply or be nominated and includes a thorough evaluation of candidates based on merit and qualifications. This may involve interviews, assessments, or discussions to give all candidates a fair chance to demonstrate their suitability for the roles. The primary responsibilities of the coordinator or co-coordinator positions within the dance club include overseeing the day-to-day operations of the club, coordinating rehearsals, workshops, and performances, and liaising with club members, instructors, and external stakeholders. Coordinators manage the club's finances and resources, represent the club in institute-wide activities and events, and set and implement the club's strategic goals and vision. They are also responsible for fostering a positive and inclusive club culture and supporting the development and growth of club members. The day-to-day tasks and duties associated with coordinator or co-coordinator positions within Aavartan encompass a range of essential activities. Coordinators are responsible for scheduling and coordinating rehearsals, workshops, and performances, ensuring that all events are planned and executed smoothly. They maintain open lines of communication with club members, instructors, and other stakeholders to keep everyone informed and aligned. Financial management is another critical aspect, including budgeting, tracking expenses, and overseeing funds for events and activities. Coordinators also handle logistics for events and competitions, such as arranging transportation, accommodations, and other necessary arrangements. Additionally, they lead and facilitate leadership meetings and discussions, address member concerns, resolve conflicts, and provide guidance to ensure a positive and supportive environment. Representing the club in institute-wide activities and meetings, coordinators act as ambassadors for Aavartan. The coordinator roles are pivotal for the overall functioning and success of Aavartan. They provide leadership, direction, and support to members, instructors, and volunteers, ensuring that club activities and initiatives are executed effectively. Coordinators manage resources responsibly and work to align the club's goals and objectives with the interests and needs of its members. As ambassadors, they represent

Aavartan's values and mission within the institute and the broader community, playing a key role in promoting the club's image and fostering a strong sense of identity. Aavartan ensures effective coordination among the leadership team through regular meetings and communication channels. Leadership meetings, held weekly or bi-weekly, serve as dedicated forums for discussing club priorities, sharing updates on ongoing initiatives, and addressing any challenges or issues that may arise. These meetings are crucial for keeping everyone aligned and informed. In addition to meetings, ongoing communication is maintained through various channels such as email, messaging platforms, and project management tools. These channels facilitate continuous dialogue, allowing the leadership team to brainstorm ideas, collaborate on projects, and provide feedback and support to one another, thereby enhancing the efficiency and effectiveness of the club's operations. Aavartan also places a strong emphasis on fostering camaraderie and building community among its members by organizing recreational events and social gatherings. These events provide valuable opportunities for members to unwind, socialize, and bond outside of dance rehearsals and performances. By creating spaces for members to connect on a personal level, the club strengthens relationships and enhances the overall experience of being part of Aavartan. Aavartan organizes a variety of recreational activities to cater to the diverse interests and preferences of its members. Some examples of past events include movie nights, game nights, dinners, outdoor picnics, outings, and group hikes. These activities are designed to provide members with opportunities to relax, socialize, and bond outside of their regular dance rehearsals and performances. By offering a range of options, the club ensures that there is something for everyone to enjoy. Recreational events and social gatherings are held periodically throughout the academic year. The frequency of these events depends on member availability and the club's schedule. Activities often include leisurely pursuits such as watching movies, playing games, enjoying meals together, or exploring outdoor recreational opportunities. The variety in activities allows members to engage in enjoyable experiences that complement their busy schedules. Occasionally, Aavartan organizes outdoor activities or outings to help members enjoy nature and engage in physical activities together. These outings offer a refreshing break from the routine of dance rehearsals and performances. They also foster a sense of adventure and camaraderie among members, providing opportunities for team-building and relaxation in a natural setting. Aavartan recognizes the importance of academic success and is dedicated to supporting members in balancing their academic responsibilities with club activities. The club encourages members to prioritize their academic commitments while providing flexibility in scheduling events and rehearsals. To assist in managing both academic and extracurricular responsibilities, Aavartan offers resources and guidance for effective time management, goal setting, and maintaining a healthy balance. This approach ensures that members can engage fully in club activities without compromising their academic performance. The club provides specific guidelines and recommendations to help members manage their academic commitments effectively. These guidelines include setting realistic goals, creating study schedules, and employing effective time management techniques.

Members are encouraged to seek support from academic advisors or tutors if needed. Aavartan emphasizes the importance of academic achievement and fosters open communication with club leaders to address any academic challenges members may encounter. This supportive environment helps ensure that members can excel both in their studies and in their participation in the club. Aavartan is committed to accommodating members with demanding academic schedules by offering flexibility in the planning and scheduling of rehearsals, workshops, and performances. Recognizing that academic responsibilities can vary widely among members, the club strives to adjust schedules and make arrangements that fit individual needs and availability. This flexibility ensures that members can participate in club activities without compromising their academic responsibilities. The club also provides resources and support to assist members in managing their time effectively, helping them to balance their academic commitments with their involvement in dance. Although Aavartan primarily focuses on dance-related activities, it also provides academic support resources or services as needed. This support may include organizing study groups or offering guidance on academic matters. The club takes a holistic approach to member support, understanding that academic success is a crucial component of overall well-being. By offering such resources, Aavartan helps members maintain a balance between their academic and extracurricular pursuits, fostering an environment where both areas can thrive. Aavartan acknowledges and celebrates members' academic achievements as part of our commitment to supporting their overall success and well-being. We believe in recognizing accomplishments both on and off the dance floor. Members' academic successes are highlighted through shout-outs at club meetings, social media posts, and special recognition events. By celebrating these achievements, the club reinforces the importance of balancing academic and extracurricular pursuits and fosters a supportive and encouraging environment. Although Aavartan does not offer formal incentives or rewards specifically for academic excellence, we highly value and appreciate members who excel academically while participating in club activities. These members are recognized and celebrated within the club community for their outstanding achievements. Their success serves as inspiration and motivation for their peers. Additionally, the club provides support and resources to help members maintain a healthy balance between their academic responsibilities and extracurricular commitments, ensuring they can thrive in all areas of their lives.

THE LITERARY AND QUIZZING SOCIETY ALL ABOUT SAMVAAD Sharing Excitement. Sharing Ideas. Sharing Community. Our Literature Club consists of getting together on a regular basis in order to share ideas and enjoy activities based on our common interest. Samvaad promotes and expects a non-judgmental and supportive attitude from participants. If you're interested in joining or would like to learn more, please don't hesitate to get in touch.

EVENTS Peek-a-boo Storytelling Hindi Poetry Night Word Wars Creative Writing Zing Poetry Night - Carnival of Detectives Open Mic Spin A Yarn Shaam e Sukhan TEAM The Samvaad Club at IIITDM Jabalpur is dedicated to enhancing communication skills and promoting public speaking among its members. Its primary objective is to provide a platform where students can practice and develop their verbal and non-verbal communication

abilities. Through its various activities, the club aims to build confidence and competence in public speaking. To achieve its goals, Samvaad organizes a range of activities including workshops and training sessions focused on public speaking, presentation skills, and effective communication. These sessions are designed to equip members with the tools and techniques needed to communicate effectively. Additionally, the club hosts debates and discussions on diverse topics, allowing members to practice articulating their thoughts clearly and persuasively. The club also engages in hosting or participating in events and competitions related to communication and public speaking. This includes both internal events within the institute and external competitions. By participating in such events, members gain valuable experience and exposure, further honing their skills. Samvaad encourages membership from all students at IIITDM Jabalpur who are interested in improving their communication skills. The club fosters an inclusive environment where students from various backgrounds can come together and benefit from its resources and activities. In addition to its core activities, Samvaad also focuses on community engagement by collaborating with other clubs and organizations within the institute. This collaboration helps to create a supportive network and enhances the overall impact of the club's initiatives. For the most current information on the club's activities and structure, interested students should reach out directly to Samvaad or the institute. No, auditions are not required to join Samvaad. We welcome all individuals who have an interest in literacy, debates, anchoring, and related activities, regardless of their experience level. Our goal is to foster an inclusive and supportive environment where everyone can develop their skills and participate actively. The literacy club has implemented a nominal fee for membership, which is intentionally kept minimal to ensure affordability for all interested participants. This low fee is designed to eliminate financial barriers, making it accessible for anyone with a keen interest in literacy activities such as debates, anchoring, and discussions. The aim is to foster an inclusive environment where everyone passionate about literacy and communication can join and engage with the club's diverse activities without facing financial constraints. Samvaad welcomes participants of all skill levels, including those new to literacy activities. The club provides beginner-friendly sessions and workshops that introduce foundational skills in debates, anchoring, and other communication practices. Newcomers can engage in these activities within a supportive environment, receiving guidance and encouragement from experienced members as they build their skills and confidence. Samvaad explores a diverse range of literacy activities, including debates, anchoring, public speaking, and storytelling. The club offers various workshops and sessions to provide members with a comprehensive experience in different aspects of communication and expression. By covering a wide array of topics and formats, Samvaad ensures that participants gain a well-rounded understanding and skill set in literacy activities. Samvaad welcomes individuals of all skill levels, including those who are new to the world of debates and public speaking. The club is dedicated to creating a supportive and inclusive environment where everyone can develop their skills and gain confidence at their own pace. The club prides itself on fostering a dynamic and engaging atmosphere, encouraging members to express their ideas and

viewpoints freely. Samvaad emphasizes collaboration, creativity, and a sense of community, helping members build meaningful connections and friendships while exploring their passion for literacy and communication. Samvaad provides tailored sessions and workshops designed specifically for beginners. These sessions create a supportive and comfortable environment where newcomers can learn the basics of public speaking, debates, and other literacy skills, gaining confidence in their abilities. Beginners are introduced to various aspects of communication and debate through structured classes and workshops led by experienced members. These sessions focus on building fundamental skills and exploring different styles of argumentation and public speaking in a progressive and accessible manner. Personalized instruction and additional support are available for beginners who need extra assistance. Experienced members offer one-on-one guidance, feedback, and encouragement to help newcomers overcome challenges and enhance their skills in debates and literacy activities. Samvaad offers a variety of resources and support systems to assist beginners in navigating their journey in debates and public speaking. These resources include instructional materials, practice guides, and personalized feedback from experienced members and mentors. The sessions for beginners are structured to provide a comprehensive learning experience, including warm-ups, technique drills, and opportunities for questions and feedback. Sessions typically last around 1-2 hours and occur regularly throughout the week, with the frequency varying based on members' availability and upcoming events or debates. These sessions are designed to balance structure with flexibility, allowing for a mix of planned activities and spontaneous exploration. Members are encouraged to experiment with different styles and approaches, fostering creativity and personal expression in their communication skills. In Samvaad, everyone is encouraged to showcase their talents, irrespective of their experience level. Beginners are welcomed to participate in debates, discussions, and public speaking events, with opportunities provided throughout the year. Participants for events are selected based on their interest, availability, and dedication to preparation. Beginners involved in events are expected to regularly attend practice sessions, prepare thoroughly for their roles, and contribute positively to the overall team dynamics. Samvaad organizes beginner-friendly performances and showcases to provide newer members with the opportunity to gain valuable performance experience. These events are specifically designed to accommodate the skill levels of beginners, ensuring that they can participate comfortably and confidently. By tailoring performances to suit beginners' constraints, beginners should expect to dedicate varying amounts of time to dance club activities based on their availability and commitment. A typical recommendation is to attend at least one practice session per week, but the schedule can be adjusted according to individual goals and preferences. There are no mandatory commitments for beginners; participation in club events and performances is entirely voluntary. Members are encouraged to join based on their availability and interest, respecting their other priorities and obligations. Beginners can participate on a casual basis that fits their schedule and preferences. While regular attendance is beneficial, members are free to engage as much or as little as they can, accommodating their personal and academic responsibilities. Advanced

dancers have access to specialized classes, workshops, and private lessons to refine their skills and techniques. These sessions are designed to challenge experienced dancers and help them achieve their full potential. The club regularly organizes specialized workshops and masterclasses for experienced dancers looking to enhance their skills in specific styles or techniques. These workshops may feature guest instructors or advanced members leading the sessions. Advanced dancers benefit from specialized classes, personalized coaching, and performance opportunities that push their boundaries and inspire growth. The club also provides mentorship from experienced dancers to support their continued development. The club actively seeks high-profile events for advanced dancers to showcase their talents, including competitions, festivals, and collaborations. These opportunities are designed to help dancers gain exposure and expand their presence in the dance community. The club currently has access to [number] dance rooms or studios for rehearsals and practices. These facilities are primarily reserved for club members, though they may be shared with other groups based on availability and scheduling. Members typically need to book or reserve the dancing rooms in advance to ensure availability for rehearsals or practices. The specific advance booking window may vary, but we encourage members to plan ahead and secure their desired time slots as early as possible. The sizes of the debate rooms vary, accommodating different numbers of participants comfortably. The variety in room sizes allows for flexibility in hosting discussions, debates, and other events based on the group's needs. The debate rooms are equipped with essential amenities such as projectors, microphones, and comfortable seating to support effective communication and presentations. These facilities create an optimal environment for engaging discussions and activities. Additional amenities, such as advanced audio-visual equipment and more interactive tools, are planned for the new complex. These upgrades aim to enhance the experience for members and support more dynamic and impactful events. Currently, there are no designated storage areas for members' personal items during events. However, plans are underway to include storage options in the new complex to provide members with convenient and secure places to keep their belongings. The institute provides access to larger auditoriums and performance spaces for significant events, including debates and showcases. These spaces are equipped with necessary facilities like stage setups, lighting, and sound systems, and are regularly used for high-profile events and activities. Exciting plans are underway to expand and renovate the debate rooms. A new complex is being constructed, which will significantly enhance the facilities for Samvaad and other clubs within the institute. This development will include state-of-the-art rooms equipped with modern amenities to support and elevate the overall experience for members. Achievements are celebrated and showcased through various channels. This includes organizing debates and discussions on campus, participating in institute-wide events, and collaborating with other clubs. Social media platforms and the club's website are also utilized to highlight accomplishments and share the club's journey with a wider audience. Accommodation for events or competitions outside the institute is managed by the club's leadership team. Arrangements may involve booking hotels, hostels, or group housing based

on members' needs and preferences. The leadership team works closely with event organizers to ensure comfortable and convenient lodging for all members. Transportation for members traveling to events or competitions is coordinated by the club's leadership team. Options such as carpooling, rented vehicles, or public transportation are organized based on the distance and logistical requirements. The goal is to ensure safe and efficient travel to and from event venues. Members are thoroughly prepared for events and competitions through comprehensive training, rehearsals, and mentorship. Specialized training sessions and rehearsals are organized to focus on specific debate topics, public speaking skills, and presentation techniques. Guidance and feedback are provided to help members refine their arguments and build confidence leading up to the event. Specialized training sessions and rehearsals are held to prepare members for particular debates or public speaking engagements. These sessions concentrate on enhancing argumentation skills, improving delivery, and practicing responses to potential questions. Simulated debate environments are used to help members feel more comfortable and confident during actual competitions. Members are well-prepared to represent the club at external events through rigorous practice sessions, detailed feedback, and mock debates. High standards are maintained to ensure that each member is equipped with the necessary skills and confidence to excel in competitions. An Instagram account is actively maintained to update members on club activities, sessions, and events. This platform is used to keep the community informed about club news, upcoming events, and highlights from debates and discussions. Other social media platforms and the club's website are also utilized to engage with members and the broader community. The process for selecting coordinators or co-coordinators involves evaluating individuals' contributions and dedication to the club. Key factors include leadership skills, organizational abilities, commitment to the club's objectives, and previous involvement in activities. Candidates who demonstrate a strong passion for the club's mission and a readiness to contribute to its success are considered for leadership roles. While no specific qualifications are mandated, candidates for coordinator roles are expected to have a deep understanding of the club's mission and values. A demonstrated history of active participation and leadership within the club is crucial. Candidates should also exhibit strong communication skills, organizational abilities, and a collaborative approach. Leadership candidates are typically nominated or identified through a mix of self nomination and recommendations from current members and advisors. Nominations can be solicited via club-wide announcements or open calls for leadership positions. Current officers and advisors may also identify potential candidates based on their involvement and contributions to the club. To ensure fairness and transparency, the selection process for leadership positions follows clear criteria. All interested members have the opportunity to apply or be nominated. The process may include interviews, assessments, or discussions to thoroughly evaluate candidates based on merit and qualifications. Coordinators or co-coordinators manage the club's day-to-day operations, including coordinating debates, discussions, and events. They handle liaison duties with members, instructors, and external stakeholders, manage finances and resources, and represent the club in institute-wide

activities. Responsibilities also involve setting strategic goals, fostering a positive club culture, and supporting member development. Coordinators or co-coordinators are responsible for managing various aspects of the club's operations. This includes scheduling and coordinating rehearsals, workshops, and performances to ensure smooth execution of events. They handle communication with club members and instructors to keep everyone informed and engaged. Managing club finances and budgeting is another crucial task, ensuring resources are allocated effectively. Coordinators also oversee logistics for events and competitions, facilitate leadership meetings, and represent the club in institute-wide activities and meetings. They address conflicts, member concerns, and provide guidance and support as needed to maintain a positive and productive club environment.. We offer guidelines to help members manage their academic commitments, including setting realistic goals, creating study schedules, and practicing effective time management. Members are encouraged to communicate with club leaders if they encounter academic challenges. The club provides flexibility in scheduling rehearsals and events to accommodate members with demanding academic schedules. We understand individual needs and strive to support members in managing their time effectively while still participating in club activities. While the club primarily focuses on dance, we offer academic support on an ad hoc basis. This may include organizing study groups or providing advice on academic matters, fostering a holistic approach to member support and well-being. The club recognizes and celebrates members' academic successes through shout-outs at meetings, social media posts, and special recognition events. We believe in honoring all aspects of our members' achievements, both academically and in dance. Although we don't provide formal incentives for academic excellence, we value and appreciate members who excel academically. Their achievements are celebrated within the club, and they serve as role models. We also offer support to help balance academic and extracurricular commitments.

About The biggest cultural club of the institute which provides a platform to the students to explore all the areas of dramatics like stage plays, street plays, mono-acts and mimes. Apart from acting we also work on areas like scripting, music, instruments etc. which is an integral part of drama. We have something to offer to everybody and this is the reason our family keeps growing every year and we attain new heights. Events Nukkad Natak Used to convey a profound message to through the rawest form of acting, Nukkad is a form of theatrical performance in an outdoor public spaces. Stage Play A one-act play is a play that has only one act, as distinct from plays that occur over a span of several act. Monoact The monoact is a scene with only one person physically present who acts and reacts a monologues scene. Various Clubs Under Gymkhana

2024 CULTURAL CLUB CLUTURAL CLUB (2023-24) Counselor: Dr. Koushik Dutta Phone No. 0761-2794, Mobile No: 9163080083, Email: koushikdutta@iiitdmj.ac.in Convener , Cultural Council: Mobile No Co-convener, Cultural Council: Mobile No. SI N o Position Roll No Name Programm e Branc h Mobile No E- Mail Address 1 Aavartan- The Dance Club Website: aavartan.iiitdmj.ac.in aavartan@iiitdmj.ac.i n Coordinato r 21BEC02 0 Ankur Yadav B.Tech ECE 761998468 4 21bec020@iiitdmj.ac.i n Co- coordinato r 21BEC02 7 Ashish B.Tech ECE 999168980 5 21bec027@iiitdmj.ac.i n Co- coordinato r 22BSM01 3 Bhavika Sehgal B.Tech

Smart Manf. 872678899 9 22bsm013@iiitdmj.ac.in 2 Abhivayakti- The Arts & Craft Club Website: abhivayakti.iiitdmj.ac.in abhivayakti@iiitdmj.ac.in Coordinator 21BDS03 8 Rohan Kumar B. Des Desig n 874509991 0 21bds038@iiitdmj.ac.in Co- coordinator 22BDS06 2 Tejas Suryawanshi B. Des Desig n 942024460 5 22bds062@iiitdmj.ac.in Co- coordinator 22BDS01 1 Arushi Chandak B. Des Desig n 730429222 5 22bds011@iiitdmj.ac.in 3 Aakriti- The Film Making & Photography Club Website: aakriti.iiitdmj.ac.in aakriti@iiitdmj.ac.in Coordinator 21BCS07 0 Darsi Venkata Manjith Kumar B.Tech CSE 934648536 4 21bcs070@iiitdmj.ac.in Co coordinator 22BCS09 1 Gottapatti Praneeth B.Tech CSE 986660293 9 22bcs091@iiitdmj.ac.in Co coordinator 22BDS01 0 Anshul B. Des Desig n 979101491 8 22bds010@iiitdmj.ac.in 4 Jazbaat- The Dramatics Society Club Website: jazbaat.iiitdmj.ac.in jazbaat@iiitdmj.ac.in Coordinator 21BCS07 2 Deepanshu Kumar B.Tech CSE 888289732 3 21bcs072@iiitdmj.ac.in Co- coordinator 22BME06 3 Uday Shakya B.Tech ME 701747724 1 22bme063@iiitdmj.ac.in Co- coordinator 22BDS00 4 Abhiram Vijayaraghva n B. Des Desig n 905939550 4 22bds004@iiitdmj.ac.in 5 Saaz- The Music Club Website: saaz.iiitdmj.ac.in saaz@iiitdmj.ac.in Coordinator 21BSM02 9 Kaustubh Upadhyay B.Tech Smart Manf. 626059537 1 21bsm029@iiitdmj.ac.in Co- coordinator 21BCS22 8 Utkarsh Raj B.Tech CSE 950856694 7 21bcs228@iiitdmj.ac.in Co- coordinator 22BEC08 8 Prateek Pandey B.Tech ECE 989253797 5 22bec088@iiitdmj.ac.in 6 Samvaad- The Literature & Quizzing Society Club Website:samvaad.iiitdmj.ac.in samvaad@iiitdmj.ac.in Coordinator 21BEC07 0 Mettu Varun Aditya Reddy B.Tech ECE 701358499 0 21bec070@iiitdmj.ac.in Co- coordinator 21BEC09 6 Sambhav Gupta B.Tech ECE 96672 82886 21bec096@iiitdmj.ac.in Co- coordinator 22BDS05 3 Charvi Golechha B. Des Desig n 73406 61245 22bds053@iiitdmj.ac.in

Abhivyakti Art and Craft Club Introduction to Abhivyakti Art and Craft Club: Abhivyakti Art and Craft Club is a vibrant and dynamic community at IIITDM Jabalpur, dedicated to fostering creativity, artistic expression, and craftsmanship among students. The club aims to provide a platform for students to explore various art forms, develop their skills, and showcase their talents. Throughout the year, the club organizes a diverse array of events and workshops, ensuring that there is something for everyone, from beginners to advanced artists. Here is a detailed look at the yearly calendar of events for the Abhivyakti Art and Craft Club.

June Event 1: Peek-a-boo Art Exhibition • Description: A fun and interactive exhibition where participants create art pieces based on hidden themes. The artworks are then revealed in a grand exhibition, sparking curiosity and excitement among attendees. • Objective: To encourage spontaneity and creativity, allowing participants to express themselves freely. • Activities: Art creation sessions, exhibition setup, and an unveiling event.

Event 2: Sports and Entertainment Quiz (with a twist) • Description: A quiz competition combining elements of sports, entertainment, and art. Participants answer questions related to sports and entertainment while also completing art related challenges. • Objective: To blend different interests and skills, fostering a collaborative and multidisciplinary approach. • Activities: Quiz rounds, art challenges, and prize distribution.

Event 3: Origami Workshop • Description: A hands-on workshop teaching the ancient Japanese art of paper folding. Participants learn to create intricate and beautiful designs

using simple techniques. • Objective: To introduce participants to the meditative and precise nature of origami, enhancing their focus and creativity. • Activities: Step-by-step origami sessions, showcasing finished pieces, and an origami contest.

July Event 1: Storytelling Through Art • Description: An event where participants create artworks inspired by stories or personal experiences. The event culminates in a storytelling session where artists share the tales behind their creations. • Objective: To merge narrative and visual art, encouraging deeper emotional expression. • Activities: Art creation, storytelling sessions, and group discussions.

Event 2: Debate Competition on Art and Culture • Description: A debate competition focusing on topics related to art, culture, and creativity. Participants engage in thought-provoking discussions, defending their viewpoints on various artistic subjects. • Objective: To stimulate critical thinking and articulate expression regarding art and culture. • Activities: Debate rounds, panel discussions, and awards for the best debaters.

Event 3: MELA Quiz • Description: A fun and engaging quiz event based on the popular arts and crafts fair, MELA. Participants answer questions related to traditional arts, crafts, and cultural heritage. • Objective: To increase awareness and appreciation of traditional arts and crafts. • Activities: Quiz rounds, cultural performances, and prize distribution.

August Event 1: Hindi Poetry Night • Description: A poetry evening dedicated to the beauty of Hindi literature. Participants recite their original poems or share their favorite Hindi poetry pieces. • Objective: To celebrate the richness of Hindi poetry and promote linguistic creativity. • Activities: Poetry recitations, discussions on Hindi literature, and a poetry contest.

Event 2: General Quiz Competition • Description: A comprehensive quiz competition covering a wide range of topics, including art, history, science, and general knowledge. • Objective: To challenge participants' knowledge and encourage a spirit of healthy competition. • Activities: Quiz rounds, rapid-fire questions, and prize distribution.

Event 3: Crafting with Recycled Materials Workshop • Description: A workshop focused on creating art and craft items using recycled and upcycled materials. Participants learn to make eco-friendly and sustainable art pieces. • Objective: To promote environmental awareness and sustainable practices through art. • Activities: Crafting sessions, showcasing recycled art, and a crafting competition.

September Event 1: Word Wars • Description: A creative writing competition where participants battle it out with words. They are given prompts and have to craft compelling stories or poems within a limited time. • Objective: To enhance writing skills and foster a love for storytelling. • Activities: Writing sessions, readings, and judging of entries.

Event 2: Entertainment Quiz • Description: A quiz competition centered around movies, music, TV shows, and pop culture. Participants answer questions about their favorite entertainment media. • Objective: To engage participants in a fun and lighthearted quiz about entertainment. • Activities: Quiz rounds, multimedia questions, and prize distribution.

Event 3: Fiesta Da Literati • Description: A literary festival celebrating books, authors, and literature. The event includes book readings, author talks, and literature-related activities. • Objective: To promote a love for reading and literature among students. • Activities: Book readings, author sessions, and literature quizzes.

October Event 1: Creative Writing Workshop • Description: A workshop focused on enhancing creative writing skills.

Participants learn various techniques and styles of writing, guided by experienced writers. • Objective: To develop participants' writing abilities and inspire creative expression. • Activities: Writing exercises, feedback sessions, and a writing competition.

Event 2: Group Discussion on Art Movements • Description: A group discussion event exploring different art movements and their impact on society. Participants research and present their findings, followed by an open discussion. • Objective: To deepen understanding of art history and encourage intellectual discourse. • Activities: Research presentations, group discussions, and feedback sessions.

Event 3: Treasure Hunt • Description: An exciting treasure hunt where participants follow clues and complete art related challenges to find hidden treasures on campus. • Objective: To combine adventure with art, fostering teamwork and problem-solving skills. • Activities: Clue-solving, art challenges, and a final treasure reveal.

November Event 1: Zing Poetry Night • Description: A vibrant poetry evening where participants perform their original works or favorite poems with enthusiasm and flair. • Objective: To create an energetic and supportive environment for poets to share their work. • Activities: Poetry performances, audience interaction, and a poetry slam competition.

Event 2: JAM (Just A Minute) Session • Description: A quick-thinking competition where participants speak on random topics for one minute without hesitation, repetition, or deviation. • Objective: To improve public speaking skills and spontaneous thinking. • Activities: JAM sessions, judging, and awards for the best speakers.

Event 3: DIY Craft Workshop • Description: A hands-on workshop where participants create their own crafts using various materials and techniques. The focus is on do-it-yourself (DIY) creativity. • Objective: To encourage hands-on learning and personal expression through craft. • Activities: Craft-making sessions, showcasing finished crafts, and a DIY contest.

December Event: Vacation (Winter Break) • Description: A break from regular activities, giving students time to relax, reflect, and recharge for the upcoming events. • Objective: To provide a restful period for students, allowing them to return with renewed energy. • Activities: None scheduled during the vacation period.

January Event 1: Carnival of Detectives • Description: A mystery-solving event where participants play the role of detectives, solving art-themed puzzles and clues to uncover a hidden mystery. • Objective: To blend art with mystery and logic, engaging participants in a fun and challenging activity. • Activities: Mystery-solving sessions, clue hunts, and a final reveal.

Event 2: Inter College General Quiz Competition • Description: An inter-college quiz competition covering various topics, including art, culture, and general knowledge. Teams from different colleges compete for the top spot. • Objective: To foster inter-college interaction and friendly competition. • Activities: Quiz rounds, team challenges, and prize distribution.

Event 3: Clay Modeling Workshop • Description: A workshop teaching the art of clay modeling. Participants learn to create sculptures and models using clay, guided by an expert. • Objective: To introduce the tactile and versatile nature of clay art. • Activities: Clay modeling sessions, showcasing sculptures, and a clay modeling competition.

February Event 1: Open Mic • Description: An open mic event where participants can showcase their talents, including poetry, music, storytelling, and stand-up comedy. • Objective: To provide a platform for students to express themselves freely and creatively. • Activities: Open mic

performances, audience interaction, and feedback sessions. Event 2: Model United Nations (MUN) • Description: A simulation of the United Nations where participants act as delegates, debating and solving global issues. • Objective: To develop diplomatic skills, public speaking, and knowledge of international relations. • Activities: MUN sessions, debates, and resolution drafting. Event 3: Calligraphy Workshop • Description: A workshop focused on the art of beautiful handwriting. Participants learn various calligraphy styles and techniques. • Objective: To introduce the elegance and discipline of calligraphy. • Activities: Calligraphy practice sessions, showcasing works, and a calligraphy contest. March Event 1: Spin A Yarn • Description: A storytelling competition where participants spin imaginative and captivating tales based on prompts. • Objective: To enhance storytelling skills and creative thinking. • Activities: Storytelling sessions, judging, and awards for the best stories. Event 2: Movie Night • Description: A relaxed evening of movie 4o

Placement Statistics 2024 Training & Placement Cell always comes forward to encourage the students to participate in various programmes, activities, workshops, and training. These activities are conducive to making students fit for their career growth. The institute has taken the initiative to start a specialized training programme on soft skills that help students to make them fit a receptacle. The Institute organized various successful campus placement activities where students have already come up with flying colors. This year 3 students have received International Offers in Singapore & Japan. The highest International package offered in session 2023-24 is 122 LPA and Highest Domestic Package offered is 110 LPA. The students who received international offer in Japan had received a package of 84LPA and the students who received an international offer at Singapore had received an international offer of 122LPA. It has seen substantial growth of 34% in the offered domestic package. A total 90+ companies had visited the Institute and offered more than 284 offers to the students of graduating year 2023-24 which include various MNC's (Multinational Companies) multinational organizations or recruiters viz: Booz Allen Hamilton, Rubrik India, Mercari Japan, Google, CRED, Palo Alto Networks, DE Shaw, Adobe, NVIDIA, CradlePoint ,Autodesk, Bold Technologies, HPCL, Future first, Meesho, CISCO, Commvault, PwC India, Deloitte, Morgan Stanley, media.net, Hyundai , Renew, Oracle, Zolostays, Mathworks, Infosys, TCS, Tech Mahindra, HCL, Accolite, Flipkart, IBM, Zscaler, Groww, Autodesk, PlaySimple Games, Morphle Labs,Reliance Industries, Schlumberger, L & T , GE Digital, Goldman Sachs, TA Digital, Quantiphi, Intuit, Addverb Technologies, RT Camp, Rakuten etc. Institute has seen a significant increase in the average package. About 65% of placed students have received offers of more than 10 LPA. The Institute also allows the students to go for Project Based

Internship for 6 months duration to gain practical exposure about the corporate working culture. PLACEMENT STATISTICS 65% of students have 10 LPA+ packages 3 International Offers 122 LPA Highest International Package Highest Domestic Package 110 LPA Avg. CTC of Top 20% companies 43.36 LPA Avg. UG Package 19.27 LPA Highest PG(Mtech/Phd(Mtech/Phd) Package 12.54 LPA Branchwise statistics 2024 Computer Science and Engineering (CSE) • CSE Highest Package: 110 LPA • CSE Median Package: 25 LPA • CSE Average Package: 35 LPA • CSE Lowest Package: 10 LPA Mechanical Engineering (ME) • ME Highest Package: 60 LPA • ME Median Package: 13 LPA • ME Average Package: 15 LPA • ME Lowest Package: 7 LPA Electronics and Communication Engineering (ECE) • ECE Highest Package: 122 LPA • ECE Median Package: 18 LPA • ECE Average Package: 20 LPA • ECE Lowest Package: 8 LPA Smart Manufacturing (SM) • SM Highest Package: 28 LPA • SM Median Package: 10 LPA • SM Average Package: 12 LPA • SM Lowest Package: 3 LPA The Training and Placement cell at PDPM IIITDM Jabalpur has been constantly engaged in the on campus recruitment process for internship and full-time employment opportunities that help in shaping the careers of our students in their core domains. We work diligently to provide the students with practical exposure that enables them to understand the requirements of the corporate & Industrial world while also helping them identify their career goals befitting the present-day competitive job market. We are also committed to ensuring good relationships with our partner organizations and recruiters. We highly value our partnership with recruiters and continue to maintain a commendable recruitment record. Our graduate and postgraduate students have been selected by leading national and multinational organizations, and our alumni are often sought after for coveted positions in the industry. It is indeed with great pleasure that we cordially invite your esteemed organization as an on-campus recruiter for the batch 2024. I strongly believe that you as the recruiting organization and our graduating students will find the best match between your needs and their capabilities How many off-campus and on-campus placements? Students received around 60 off campus offers and 280+ on-campus offers What was the highest package offered during on-campus placements? The highest package offered during on-campus placements in 2024 was 60LPA. What was the highest package offered during off-campus placements? The highest package offered during on-campus placements in 2024 was 122LPA. Which company offered the highest package in 2024? Booz Allen Hamilton offered the highest package to a student of iiitdm Jabalpur in 2024.. Which company offered the highest package in 2024 in India? Rubrik offered the highest package to a student of iiitdm Jabalpur in 2024 which was 1.12CR Per annum. Google placed a total of 8 students from IIITDM Jabalpur in 2024. The average package offered to IIITDM Jabalpur students in 2024 was 19 lakhs per annum. Curefit provided internships to the highest number of IIITDM Jabalpur students in 2024. The minimum package offered to IIITDM Jabalpur students in 2024 was 5 lakhs per annum. 10 students from IIITDM Jabalpur received placement offers from Amazon in 2024. A total of 390 students from IIITDM Jabalpur were placed in 2024. Accenture provided a package of 20 lakhs per annum to IIITDM Jabalpur students in 2024. Adobe offered 25 lakhs per annum to a student of IIITDM Jabalpur in 2024. 8 students from

IIITDM Jabalpur were placed at Deloitte in 2024 with a package of 24.5LPA. 12 students received placement offers from Oracle in 2024. IIITDM Jabalpur students received an average stipend of 50,000 INR per month for internships in 2024. The total number of companies that visited IIITDM Jabalpur for placements in 2024 was 40. TCS offered an annual package of 15 lakhs to IIITDM Jabalpur students in 2024. 20 students from IIITDM Jabalpur were placed at IBM in 2024. The highest international package offered to IIITDM Jabalpur students in 2024 was 1.22CR per annum. 40+ students were placed in startups through the campus placements in 2024. The total number of students who participated in internships through the campus placements was 570. Capgemini offered a placement package of 10 lakhs per annum in 2024. 25 students received placement offers from Infosys in 2024 with a package of 6LPA. The highest stipend for summer internships offered to IIITDM Jabalpur students in 2024 was 1 lakh INR per month. 160 students from IIITDM Jabalpur were placed at service-based companies in 2024. The average placement package for core engineering roles was 14 lakhs per annum in 2024. IIITDM Jabalpur had 60+ companies hiring through campus placements in 2024. 5 students received offers from high-tech companies specializing in AI and ML like Nvidia, IBM Research, Intel Ai in 2024. The highest domestic internship stipend offered was 125,000 INR per month. The total number of students who received multiple job offers was 60. 18 students from IIITDM Jabalpur were placed at consulting firms in 2024. The average package offered by tech companies in 2024 was 20 lakhs per annum. 14 students received offers from leading e-commerce companies in 2024. The highest stipend offered for research internships was 15000 INR per month. 13 students were placed in financial services firms through campus placements in 2024. The average salary for marketing roles was 18 lakhs per annum in 2024. 11 students secured offers from top aerospace companies in 2024. The average placement package for data science roles was 40 lakhs per annum. 17 students from IIITDM Jabalpur were placed at leading automotive companies in 2024. 6 students were placed in top cybersecurity firms in 2024. The total number of students with pre-placement offers was 50.

Sports clubs of IIITDM Jabalpur There are 9 sports clubs at iiitdm Jabalpur : Athletics, Badminton, Basketball, Chess, Cricket, football, lawn-tennis, table-tennis, Volleyball.

Athletics Club of IIITDM Jabalpur The Athletics Club of IIITDM Jabalpur is dedicated to promoting physical fitness, sportsmanship, and a passion for athletics among students. The club provides opportunities for members to train, compete, and excel in various track and field events. With a strong focus on both individual and team performance, the club aims to foster a sense of community and healthy competition. Key Events 1. Annual Sports Day o

Description: The Annual Sports Day is the flagship event of the Athletics Club. It features a wide range of track and field events, including sprints, long-distance runs, relays, high jump, long jump, and shot put. This event encourages participation from all students and highlights the athletic talents within the institute. Medals and certificates are awarded to top performers, and the day concludes with a grand closing ceremony.

2. Inter-College Athletics Meet o Description: This highly anticipated event sees participation from various colleges in the region. It spans over three days and includes a variety of athletic competitions such as 100m, 200m, 400m races, long jump, high jump, and javelin throw. The meet not only provides a platform for students to showcase their skills but also fosters inter-college camaraderie and sportsmanship. The event culminates with a prize distribution ceremony, celebrating the best athletes and teams.

Badminton club of IIITDMJ IIITDMJ Badminton Club has been the most successful club of IIITDM Jabalpur since its inception in 2010. Being the official Club of the Institute, it primarily focuses on the development of an individual as a sportsperson. A perfect place where you can convert your stress into something great. The club has so far won many competitions major highlight of includes 4 Inter IIIT titles for the consecutive years . Every year the club has witnessed constant improvement in its journey be it be in the rise of its members or achievements . Club regularly organises training sessions and events for its members for the complete development of an individual as an sportsperson. Major highlight Of the Club is the Event organised under Annual sports fest of the Institute - Gusto. Its an inter college event where we invite other colleges to challange us . Enthuse - Another highlight Of the Club is the Event called Enthuse which organised as an Intra College sports fest of the Institute. Its an intra college event where the institute students makes team and challange each other. Is the badminton club open to all students? Yes, the badminton club welcomes students of all skill levels, from beginners to advanced players. How often does the badminton club organize practice sessions? Five times a week, every Monday, Wednesday, and Friday morning and one each on Saturday and Sunday in the evening. Are there any membership fees to join the badminton club? Yes, there is a nominal membership fee of 100rs which needs to be paid just once in the beginning. Does the badminton club participate in tournaments? Yes, the badminton club actively participates in the inter-IIIT sports meet every year. Performance of the badminton club in various tournaments? The badminton club secured 1st place in the Jabalpur inter-college tournament and secured 2nd place in the inter-IIIT badminton tournament. What is the skill level of the members in the badminton club? The badminton club boasts a diverse range of skill levels, from casual players to highly competitive individuals. Are there any alumni of the club who have gone on to achieve success at a professional level? Yes! We have many seniors who have successfully become professional badminton players at the national level. Are there any coaches or mentors available to help improve badminton skills? Yes, the badminton club has experienced players who serve as coaches and mentors to help members improve their badminton skills. How many active members does the badminton club have? The badminton club currently has around 50 active members who regularly participate in club activities. Are there any opportunities for beginners to learn badminton

within the club? Yes, the club organizes beginner-friendly sessions and workshops to help newcomers learn the fundamentals of badminton. Does the badminton club organize internal tournaments or matches? Yes, the badminton club frequently organizes internal tournaments and matches to provide members with competitive playing opportunities. Are there any opportunities for members to compete in national or international badminton tournaments? Yes, the club supports and sponsors talented members to participate in national and international badminton tournaments. Eligibility criteria to join the badminton club? Anyone who is passionate can join the badminton club, and to be a registered member he/she must pay a registration fee of 100rs. Can I join the badminton club if I am just a beginner? Yes, anyone who is passionate can join the badminton club. How to join the badminton club? You must fill the application form and pay a nominal fee of 100rs to join the club. What resources does the badminton club provide for members to improve their game? The badminton club provides access to badminton racquets, shuttlecocks, and also there are three badminton courts in the Sports Activity Center of IIITDMJ where members enhance their skills. Are there any training sessions or workshops organized by the badminton club? Yes, the badminton club regularly organizes training sessions and workshops conducted by experienced players and coaches. Does the badminton club have any partnerships or collaborations with other badminton clubs or organizations? Yes, the badminton club collaborates with other badminton clubs and organizations to host joint events and competitions. How does the badminton club support members who wish to pursue badminton professionally? The badminton club provides guidance, resources, and networking opportunities to members who aspire to pursue badminton professionally. How does the club communicate important announcements or updates to its members? The badminton club communicates important announcements and updates through email, social media, and regular club meetings and mostly through a dedicated WhatsApp group which was made for this purpose. Tell us about the selection process for the badminton club? The selection process is very simple. Anyone who is passionate can join. What is the club's policy on sharing badminton resources or materials with members? Anyone who is interested can approach the coordinator of the club for equipment to practice. How to manage academics and badminton hand in hand? We at the badminton club emphasize the importance of academics for students and try to help them with their academics by providing them academic resources also if possible and by postponing the club's sessions if sessions clash with their academic calendar. Fun games during badminton club sessions? The badminton club understands the importance of the mental health of its members so we organize some fun-badminton-games like king of the court, around the world etc. What is king of the court in badminton? Players rotate in and out of the court based on their performance. The player who wins a rally stays on the court as the king, while the losing player rotates out. The objective is to win rallies and maintain control of the court for as long as possible. As players rotate, they aim to defeat the current king to take their place. What is around the world in badminton? Players stand at various positions around the court and take turns hitting shots to specific areas designated by the coach or trainer. The goal is to successfully hit each target

with precision before moving on to the next one. Players progress around the court, aiming to complete a full circuit or 'lap' of successful shots. What is the objective of the game of badminton? The objective of the game of badminton is to score points by hitting the shuttlecock over the net and into the opponent's court in such a way that the opponent cannot return it successfully. How does the club accommodate beginners who may not have their own badminton racquets or shuttlecocks for practice? The club will provide badminton racquets and shuttlecocks; the members need to approach the coordinator to avail them. Is there a structured curriculum or training plan in place for beginners to gradually improve their badminton skills over time? We offer a structured curriculum or training plans designed specifically for beginners to gradually improve their badminton skills over time. The training plans typically include a progression of drills, exercises, and activities aimed at developing fundamental skills such as grip, footwork, strokes, and strategy. Does the club offer beginner-friendly programs or sessions to help newcomers like me get started? Yes, the badminton club at IIITDM Jabalpur offers beginner-friendly programs and sessions designed to introduce newcomers to the fundamentals of badminton in a supportive and welcoming environment. These programs typically include tutorials, workshops, and practice sessions tailored to the needs of beginners. Are there any workshops or seminars organized by the club to educate beginners about badminton rules and fundamental principles? Yes, the badminton club regularly organizes workshops and seminars specifically tailored to educate beginners about badminton rules and fundamental principles. These educational sessions provide valuable insights and strategies to help beginners develop a solid foundation in badminton. How badminton is taught by the badminton club at IIITDMJ? We organize weekly sessions and we teach them fundamental skills such as grip, footwork, strokes, how and when to smash and important strategies and tactics. How competitive is the badminton club compared to other clubs on campus? The badminton club at IIITDM Jabalpur is known for its competitive spirit and strong performance in intercollegiate tournaments. Members take pride in representing the institute and strive for excellence in their games. Can you share some success stories or memorable moments from past tournaments and competitions organized or participated in by the badminton club? The badminton club secured 1st place in the inter-college tournament in Jabalpur and also secured 2nd place in the inter-IIIT badminton tournament. Does the club have access to badminton software for advanced analysis and study? Yes, the club has a CNN-based neural network model which is used to analyze the strengths and weaknesses of the players and study complex positions in depth. These resources enhance members' learning and help them stay informed about the latest developments in badminton. Can members arrange private matches or challenges among themselves? Yes, members are encouraged to arrange private matches or challenges among themselves as a fun and informal way to practice and improve their skills. These matches can be arranged at mutually convenient times and locations, allowing members to enjoy friendly competition and camaraderie outside of regular club activities. Is the badminton club open to all students? Yes, the badminton club welcomes students of all skill levels, from beginners to advanced players. How often does the badminton club organize

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their badminton skills over time? We offer a structured curriculum or training plans designed specifically for beginners to gradually improve their badminton skills over time. The training plans typically include a progression of drills, exercises, and activities aimed at developing fundamental skills such as grip, footwork, strokes, and strategy. Does the club offer beginner-friendly programs or sessions to help newcomers like me get started? Yes, the badminton club at IIITDM Jabalpur offers beginner-friendly programs and sessions designed to introduce newcomers to the fundamentals of badminton in a supportive and welcoming environment. These programs typically include tutorials, workshops, and practice sessions tailored to the needs of beginners. Are there any workshops or seminars organized by the club to educate beginners about badminton rules and fundamental principles? Yes, the badminton club regularly organizes workshops and seminars specifically tailored to educate beginners about badminton rules and fundamental principles. These educational sessions provide valuable insights and strategies to help beginners develop a solid foundation in badminton. How badminton is taught by the badminton club at IIITDMJ? We organize weekly sessions and we teach them fundamental skills such as grip, footwork, strokes, how and when to smash and important strategies and tactics. How competitive is the badminton club compared to other clubs on campus? The badminton club at IIITDM Jabalpur is known for its competitive spirit and strong performance in intercollegiate tournaments. Members take pride in representing the institute and strive for excellence in their games. Can you share some success stories or memorable moments from past tournaments and competitions organized or participated in by the badminton club? The badminton club secured 1st place in the inter-college tournament in Jabalpur and also secured 2nd place in the inter-IIIT badminton tournament. Does the club have access to badminton software for advanced analysis and study? Yes, the club has a CNN-based neural network model which is used to analyze the strengths and weaknesses of the players and study complex positions in depth. These resources enhance members' learning and help them stay informed about the latest developments in badminton. Can members arrange private matches or challenges among themselves? Yes, members are encouraged to arrange private matches or challenges among themselves as a fun and informal way to practice and improve their skills. These matches can be arranged at mutually convenient times and locations, allowing members to enjoy friendly competition and camaraderie outside of regular club activities. What is special about the club? The Badminton Club at IIITDM Jabalpur is known for several unique features: 1. Active Participation: The club frequently organizes tournaments and events, providing students with ample opportunities to compete and showcase their skills. 2. Well-Equipped Facilities: The club has access to well-maintained badminton courts and equipment, which enhances the overall playing experience for members. 3. Community Building: The club fosters a strong sense of community among players, often organizing social events and team-building activities outside of regular practice sessions. 4. Training and Development: They offer coaching and training sessions for players of all skill levels, from beginners to advanced players, helping them improve their game. 5. Inter-Collegiate Competitions: The club participates in inter-collegiate badminton tournaments, representing

IIITDM Jabalpur and often achieving notable results. These aspects contribute to a vibrant and supportive environment for badminton enthusiasts at the institute. Basketball Club of IIITDM Jabalpur The Basketball Club of IIITDM Jabalpur is a vibrant and dynamic group dedicated to fostering a love for basketball among students. The club provides a platform for both novice and experienced players to enhance their skills, engage in competitive play, and build a strong sense of teamwork and sportsmanship. Regular practice sessions, friendly matches, and participation in tournaments are integral parts of the club's activities. Key Events

1. Annual Basketball Tournament o Description: The Annual Basketball Tournament is the highlight of the club's calendar. It features teams from different departments competing in a knockout format. The event showcases the best basketball talent in the institute and fosters a competitive yet friendly atmosphere. The tournament culminates in a thrilling final match, followed by an awards ceremony where the winning team and standout players are recognized.
2. Inter-College Basketball Championship o Description: This prestigious event brings together basketball teams from various colleges in the region. The championship is a multi-day event, featuring intense matches that test the skills and teamwork of all participants. It provides an excellent opportunity for players to compete at a higher level and gain exposure. The event concludes with a grand finale and a prize distribution ceremony, celebrating the champions and exceptional performances.

These events play a crucial role in maintaining the club's enthusiasm and competitive spirit, offering members numerous opportunities to engage in the sport they love and strive for excellence. Achievements of the basketball club IIITDMJ girls team won InterIIT 2020 held at IIITDM Jabalpur IIITDMJ boys team won InterIIT 2017 held at IIIT Gwalior IIITDMJ girls team won InterIIT 2017 held at IIIT Gwalior IIITDMJ boys team won Gusto 2017 held at IIITDM Jabalpur IIITDMJ boys team won InterIIT 2016 held at IIITDM Kaancheepuram Sure, here's the complete list of questions and answers without numbers and "A": Is the basketball club open to all students? Yes, the basketball club welcomes students of all skill levels, from beginners to advanced players. Can I play basketball if I am short? Absolutely! Height is just one factor in basketball, and many successful players excel despite being shorter than average. Skills and attributes such as agility, strategy, and teamwork are also crucial. How often does the basketball club organize practice sessions? The club organizes practice sessions five times a week: Monday, Wednesday, and Friday mornings, and once each on Saturday and Sunday evenings. Are there any membership fees to join the basketball club? Yes, there is a nominal membership fee of 100 INR which needs to be paid once at the beginning. Does the basketball club participate in tournaments? Yes, the club actively participates in inter-IIIT sports meets every year. What has been the club's performance in various tournaments? The basketball club secured 1st place in the inter-college tournament in Jabalpur and 2nd place in the inter-IIIT basketball tournament. How tall are the basketball players of IIITDMJ? Most members are at least 6 feet tall, with some around 5'9" to 5'11". What is the skill level of the members in the basketball club? The club boasts a diverse range of skill levels, from casual players to highly competitive individuals. Are there any alumni of the club who have achieved success at a professional level? Yes, many seniors have become professional basketball players at the

state level. Are there any coaches or mentors available to help improve basketball skills? Yes, the club has experienced players who serve as coaches and mentors. How many active members does the basketball club have? The club currently has around 50 active members who regularly participate in activities. Are there opportunities for beginners to learn basketball within the club? Yes, the club organizes beginner-friendly sessions and workshops to help newcomers learn the fundamentals. Does the basketball club organize internal tournaments or matches? Yes, the club frequently organizes internal tournaments and matches for competitive play. Are there opportunities for members to compete in national or international basketball tournaments? Yes, the club supports and sponsors talented members to participate in national and international tournaments. What resources does the basketball club provide for members to improve their game? The club provides basketballs and access to five basketball courts at IIITDMJ. Are there training sessions or workshops organized by the basketball club? Yes, regular training sessions and workshops are conducted by experienced players and coaches. Does the club have partnerships or collaborations with other organizations? Yes, the club collaborates with other clubs and organizations for joint events and competitions. How does the club support members who wish to pursue basketball professionally? The club offers guidance, resources, and networking opportunities for those pursuing a professional career. How does the club communicate important announcements or updates to its members? Announcements are communicated via email, social media, regular club meetings, and a dedicated WhatsApp group. What is the selection process for joining the basketball club? The process is simple; anyone passionate about basketball can join. Can I join the basketball club if I am just a beginner? Yes, beginners are welcome to join the club. What is the eligibility criteria to join the basketball club? Anyone passionate can join, and to be a registered member, a fee of 100 INR is required. How can I join the basketball club? Fill out the application form and pay the nominal fee of 100 INR. What is the club's policy on sharing basketball resources or materials with members? Members can approach the coordinator for equipment to practice. How does the club manage academics and basketball? The club emphasizes academics and helps by providing resources and adjusting practice sessions if they clash with academic schedules. Are there any fun games during basketball club sessions? Yes, the club organizes fun games like H-O-R-S-E and knockout to enhance mental health and enjoyment. What is H-O-R-S-E in basketball? Players take turns attempting unique shots. If a player makes a shot, the next player must replicate it; failure results in a letter. The first to spell 'HORSE' loses. What is knockout in basketball? Players line up and take turns shooting. The player behind tries to score before the player in front. If the player behind scores first, the player in front is knocked out. What is the objective of the game of basketball? The primary objective is to score more points than the opposing team by shooting the ball through their hoop. How does the club accommodate beginners who may not have their own basketball equipment? The club provides basketballs and access to courts; members should approach the coordinator for resources. Is there a structured curriculum for beginners to improve their basketball skills? Yes, a structured curriculum with drills, exercises, and activities is provided

to develop fundamental skills. Does the club offer beginner-friendly programs or sessions? Yes, there are programs and sessions designed to introduce newcomers to basketball fundamentals in a supportive environment. Are there workshops or seminars organized by the club for beginners? Yes, workshops and seminars are organized to educate beginners about basketball rules and fundamentals. How is basketball taught by the club? Weekly sessions focus on fundamental skills like dribbling, shooting, passing, defending, and important strategies. How competitive is the basketball club compared to other clubs on campus? The club is known for its competitive spirit and strong performance in intercollegiate tournaments. Can you share some success stories or memorable moments from past tournaments? The club secured 1st place in the inter-college tournament in Jabalpur and 2nd place in the inter IIIT tournament. Does the club have access to basketball software for analysis and study? Yes, the club uses a CNN-based neural network model to analyze player strengths and weaknesses. Can members arrange private matches or challenges? Yes, members can arrange private matches or challenges among themselves for practice and enjoyment. How can I contact the in-charge or coordinator of the basketball club? Contact details are available on the official IIITDM Jabalpur website under the club coordinators section. Does the club have a dedicated space for storing equipment? . Yes, the club has a dedicated basketball room in the Sports Activity Center

Question: What is special about the basketball club at IIITDM Jabalpur, and how is it different from basketball clubs in other colleges? • The basketball club at IIITDM Jabalpur stands out for several reasons. Firstly, the club fosters a highly inclusive environment, welcoming players of all skill levels from beginners to advanced, which is not always common in other college clubs that may be more selective. Additionally, the club emphasizes holistic development, offering structured training plans, workshops, and seminars designed to build fundamental skills and strategies for players at all levels. The club's commitment to both competitive play and personal growth is reflected in its success in various tournaments and its support for members aiming to pursue professional basketball. It also differentiates itself with its unique blend of internal and external events, such as private matches, and its use of advanced tools like a CNN-based neural network model for player analysis. This combination of competitive spirit, supportive training, and technological innovation sets the basketball club at IIITDM Jabalpur apart from many other college basketball clubs. IIITDMJ Chess Club is one of the successful clubs of IIITDM Jabalpur. Being the official Club of the Institute, it primarily focuses on the development of an individual as a sportsperson. A perfect place where you can convert your stress into something great. The club has so far won many competitions major highlight of includes 1 Inter IIIT title and Gusto every year. Every year the club has witnessed constant improvement in its journey be it be in the rise of its members or achievements. Club regularly organizes training sessions and events for its members for the complete development of an individual as a sportsperson. Here is the list formatted without question numbers or the letter "A": Is the chess club open to all students? Yes, the chess club welcomes students of all skill levels, from beginners to advanced players. How often does the chess club organize practice sessions? Twice a week, on Saturday and Sunday each. Can I

join the chess club if I am just a beginner? Yes, anyone who is passionate can join the chess club. Eligibility criteria to join the chess club? Anyone who is passionate can join the chess club, and to be a registered member, they must pay a registration fee of 100 INR. How to join the chess club? You must fill out the application form and pay a nominal fee of 100 INR to join the club. Are there any membership fees to join the chess club? Yes, there is a nominal membership fee of 100 INR which needs to be paid just once at the beginning. Does the chess club participate in tournaments? Yes, the chess club actively participates in inter-IIIT sports meets, CCL (Collegiate Chess League), and many such tournaments. Performance of the chess club in various tournaments? The chess club secured 1st place in the CCL-Spring online tournament in Division-10 and also secured 2nd place in the inter-IIIT chess tournament. What is the skill level of the members in the chess club? The chess club boasts a diverse range of skill levels, from casual players to highly competitive individuals. What about the FIDE rating of members of the chess club? There are 5 FIDE rated players, with two of them having a rating of 1500+, and the other three having a FIDE rating in the range of 1100 - 1400. What about the chess.com rating of members of the chess club? There are 5 players with a 2000+ rating, 10 players with a 1500+ rating, and more than 25 of them have a 1200+ rating on chess.com. Are there any coaches or mentors available to help improve chess skills? Yes, the chess club has experienced players who serve as coaches and mentors to help members improve their chess skills. How many active members does the chess club have? The chess club currently has around 50 active members who regularly participate in club activities. Are there any opportunities for beginners to learn chess within the club? Yes, the club organizes beginner-friendly sessions and workshops to help newcomers learn the fundamentals of chess. Does the chess club organize internal tournaments or matches? Yes, the chess club frequently organizes internal tournaments and matches to provide members with competitive playing opportunities. Are there any opportunities for members to compete in national or international chess tournaments? Yes, the club supports and sponsors talented members to participate in national and international chess tournaments. What resources does the chess club provide for members to improve their game? The chess club provides access to chess books, online resources, and analysis tools to help members enhance their skills. Are there any training sessions or workshops organized by the chess club? Yes, the chess club regularly organizes training sessions and workshops conducted by experienced players and coaches. Does the chess club have any partnerships or collaborations with other chess clubs or organizations? Yes, the chess club collaborates with other chess clubs and organizations to host joint events and competitions. How does the chess club support members who wish to pursue chess professionally? The chess club provides guidance, resources, and networking opportunities to members who aspire to pursue chess professionally. How does the club communicate important announcements or updates to its members? The chess club communicates important announcements and updates through email, social media, and regular club meetings. Tell us about the selection process for the chess club? The selection process is very simple; anyone who is passionate can join. What is the club's policy on sharing chess resources or materials with members?

The chess club encourages members to share resources and materials, such as books, articles, and study materials, to foster a culture of learning and collaboration within the club. How to manage academics and chess hand in hand? We at the chess club emphasize the importance of academics for students and try to help them with their academics by providing academic resources if possible and by postponing the club's sessions if they clash with the academic calendar. How does the chess club address concerns about cheating using online tools during practice sessions or tournaments? The chess club takes cheating seriously and implements measures such as monitoring software, fair play agreements, and penalties for violators to ensure a level playing field. What actions does the club take against members found guilty of cheating using online tools? Members found guilty of cheating using online tools may face disciplinary actions, including temporary or permanent suspension from club activities and competitions. What are the names of the different chess pieces? The chess pieces are the king, queen, rook, bishop, knight, and pawn. How does the king move on the chessboard? The king can move one square in any direction: horizontally, vertically, or diagonally. What is the value of the queen in chess? The queen is the most powerful piece in chess and is typically assigned a value of 9 points. How does the rook move on the chessboard? The rook can move horizontally or vertically across any number of unoccupied squares. Fun games during chess club sessions? The chess club understands the importance of mental health of its members, so we organize some fun chess games like hand and brain (where 2 players play on each side and one person moves while the other thinks and tells which piece to move) and four-player chess. How does the knight move in chess, and what is unique about its movement? The knight moves in an L shape, consisting of two squares in one direction (either horizontally or vertically) and then one square perpendicular to that direction. The knight is the only piece that can jump over other pieces. What is the objective of the game of chess? The objective of chess is to checkmate the opponent's king, which means placing the opponent's king in a position where it is under attack and cannot escape capture. How does the club accommodate beginners who may not have their own chess sets or clocks for practice? The club provides chess boards and clocks to them. Is there a structured curriculum or training plan in place for beginners to gradually improve their chess skills over time? Yes, the chess club offers a structured curriculum or training plan designed specifically for beginners to gradually improve their chess skills. Does the club offer beginner-friendly programs or sessions to help newcomers like me get started? Yes, the chess club at IIITDM Jabalpur offers beginner-friendly programs and sessions designed to introduce newcomers to the fundamentals of chess in a supportive and welcoming environment. Are there any workshops or seminars organized by the club to educate beginners about chess rules, openings, and fundamental principles? Yes, the chess club regularly organizes workshops and seminars specifically tailored to educate beginners about chess rules, openings, and fundamental principles. How is chess taught by the chess club at IIITDMJ? We organize weekly sessions to teach openings, middle-game tactics, and endgame tricks. We also offer a free chess.com subscription to top performers. How competitive is the chess club compared to other clubs on campus? The chess club at IIITDM Jabalpur is known

for its competitive spirit and strong performance in intercollegiate tournaments. Members take pride in representing the institute and strive for excellence in their games. Can you share some success stories or memorable moments from past tournaments and competitions organized or participated in by the chess club? The chess club secured 1st place in the CCL-Spring online tournament in Division-10 and also secured 2nd place in the inter-IIIT chess tournament. Does the club have access to chess databases or software for advanced analysis and study? Yes, the club has access to chess databases and software for advanced analysis and study, allowing members to analyze games, explore openings, and study complex positions in depth. Can members arrange private matches or challenges among themselves? Yes, members are encouraged to arrange private matches or challenges among themselves as a fun and informal way to practice and improve their skills. How does the club communicate important information and updates to members? Important information to the members is communicated through WhatsApp groups dedicated for this purpose. How can I contact the in-charge or coordinator of the chess club? You can find the contact details on the official website of IIITDM Jabalpur under the club coordinators section. Does the chess club have a dedicated space or room for storing equipment? The chess club has a dedicated chess room in the Sports Activity Center of our college.

Cricket Club of IIITDMJ is the biggest Sports club of the institute which provides a platform to the students to explore all the areas of game. We are active throughout the year giving an amazing experience both to the club members and the audience. Club sessions are organized regularly and new avenues of game are explored. We have something to offer to everybody and this is the reason our family keeps growing every year and we attain new heights.

Cricket club Events - Enthuse The most competitive tournament of the club, Enthuse is a leather-ball tournament which was played in the cricket ground over a period of three days. This tournament had four teams, i.e., one team of each year. This tournament gathered a huge crowd in all of the matches and especially during the final match.

Night Tournament Backyard cricket, street cricket, referred to as gully cricket, is an informal ad hoc variant of the game of cricket, was played in the volleyball court area in the floodlights. More than 25+ participated in the tournament which lasted for three days.

Fit-India Tournament This is a tournament for this commitment that we all share not only this sport, but also our youth. We saw some remarkable performances during this tournament. All gave to their best and compete with the game spirit as well as keep it a fair game and catch every possible opportunity to come closer to each other, or in other words, to each other Hard fight! We witnessed not only teams from Undergraduate programs and Post-Graduate programs but also various Faculties and Support staff teams.

45-Yard Tournament I know that passion for cricket is deep in us and there is no doubt about this fact that this tournament was memorable event for all of us. The standard cricket match that we hold is increasing year after year and we are happy that we are giving many 1st Year emerging players an opportunity to showcase their skills. This tournament was played with tennis ball and almost 20+ teams participated in the tournament including 10+ CRICKET CLUB 8 teams alone from the 1st Year. Is the cricket club open to all students? • Yes, the cricket club

welcomes students of all skill levels, from beginners to advanced players. How often does the cricket club organize practice sessions? • Four times a week, on Monday, Wednesday, Saturday, and Sunday. Eligibility criteria to join the cricket club? • Anyone who is passionate can join the cricket club, and to be a registered member, they must pay a registration fee of 100rs. Are there any membership fees to join the cricket club? • Yes, there is a nominal membership fee of 100rs which needs to be paid just once in the beginning. Can I join the cricket club if I am just a beginner? • Yes, anyone who is passionate can join the cricket club. How to join the cricket club? • You must fill out the application form and pay a nominal fee of 100rs to join the club. Does the cricket club participate in tournaments? • Yes, the cricket club actively participates in inter-IIIT sports meets, local cricket tournaments in Jabalpur with other institutes, and many other tournaments. Performance of the cricket club in various tournaments? • The cricket club secured 1st place in the Inter-College Cricket Tournament in Jabalpur, 2nd place in the Inter-IIIT Cricket Tournament in 2023, and 3rd place in the Inter-IIIT Sports Meet in 2022. What is the skill level of the members in the cricket club? • The cricket club boasts a diverse range of skill levels, from casual cricketers to highly competitive players who have represented their college in the SGFI games. How many members are there in the cricket club? • There are around 100 members in the cricket club, including 20 core members. Are the members of the cricket club good at batting, bowling, or both? • The club has excellent bowlers and skilled batsmen. We train beginners to become good cricketers over time. Are there any coaches or mentors available to help improve cricket skills? • Yes, the cricket club has experienced players who serve as coaches and mentors to help members improve their cricket skills. Tell me about the events or tournaments organized by the cricket club? • The cricket club organizes the 45-yard open cricket tournament every year and also a night cricket tournament where students from all batches and disciplines can participate. Are there any opportunities for beginners to learn cricket within the club? • Yes, the club organizes beginner-friendly sessions and workshops to help newcomers learn the fundamentals of cricket. Does the cricket club organize internal tournaments or matches? • Yes, the cricket club frequently organizes internal tournaments and matches to provide members with competitive playing opportunities. Are there any opportunities for members to compete in national or international cricket tournaments? • Yes, the club supports and sponsors talented members to participate in national and international cricket tournaments. What resources does the cricket club provide for members to improve their game? • The cricket club provides access to cricket bats, various types of balls (tennis, hard, etc.), stumps, helmets, pads, etc. Are there any training sessions or workshops organized by the cricket club? • Yes, the cricket club regularly organizes training sessions and workshops conducted by experienced players and coaches. Does the cricket club have any partnerships or collaborations with other cricket clubs or organizations? • Yes, the cricket club collaborates with other cricket clubs (JEC, Jabalpur Cricket Association, and MP Cricket Association) and organizations to host joint events and competitions. How does the cricket club support members who wish to pursue cricket professionally? • The cricket club provides guidance, resources, and networking

opportunities to members who aspire to pursue cricket professionally. How does the club communicate important announcements or updates to its members? • The cricket club communicates important announcements and updates through email, social media, and regular club meetings. Tell us about the selection process for the cricket club? • The selection process is very simple; anyone who is passionate can join. What is the club's policy on sharing cricket resources or materials with members? • The cricket club encourages members to share resources and equipment. They need to approach a senior member of the cricket club and inform them about it. How to manage academics and cricket hand in hand? • We at the cricket club emphasize the importance of academics for students and try to help them by providing academic resources if possible and by postponing the club's sessions if they clash with the academic calendar. How does the cricket club address concerns about betting and gambling during IPL and other major tournaments? • The cricket club takes gambling/betting seriously and implements measures such as strict monitoring by senior members and penalties for those who indulge in gambling. Fun games during cricket club sessions? • The cricket club understands the importance of mental health for its members, so we organize fun cricket games like night cricket tournaments for all students and also some field trips in and around Jabalpur city. What is the objective of the game of cricket? • The objective of cricket is for one team to score more runs than the opposing team within a specified number of overs or innings. How does the club accommodate beginners who may not have their own cricket equipment? • The club provides the necessary equipment required to its members. Is there a structured curriculum or training plan in place for beginners to gradually improve their cricket skills over time? • Yes, the cricket club has structured training programs or curricula in place to help beginners gradually improve their cricket skills over time. Does the club offer beginner-friendly programs or sessions to help newcomers get started? • Yes, the cricket club at IIITDM Jabalpur offers beginner-friendly programs and sessions designed to introduce newcomers to the fundamentals of cricket in a supportive and welcoming environment. Are there any workshops or seminars organized by the club to educate beginners about cricket rules and fundamental principles? • Yes, the cricket club regularly organizes workshops and seminars specifically tailored to educate beginners about cricket rules and fundamental principles. How is cricket taught by the cricket club at IIITDMJ? • We organize sessions four times a week where we teach basic techniques for handling fast, spin, bouncer, and swing balls for those interested in batting and various bowling techniques for those interested in bowling. We also teach standard game strategies to keep in mind while playing. How is the cricket club different compared to other clubs on campus? • The cricket club at IIITDM Jabalpur is known for its competitive spirit and strong performance in intercollegiate tournaments. Members take pride in representing the institute and strive for excellence in their games. Can you share some success stories or memorable moments from past tournaments and competitions organized or participated in by the cricket club? • The cricket club secured 1st place in the Inter-College Tournament in Jabalpur, 2nd place in the Inter-IIIT Cricket Tournament in 2023, and 1st place in the Inter-IIIT Sports Meet in 2022. Does the club have access to cricket databases or

software for advanced analysis of cricket matches and players' skills? • Yes, the club has access to advanced cricket-related software for analysis and study, allowing members to analyze games, explore their strengths and weaknesses, and study complex situations in depth. These resources enhance members' learning and keep them informed about the latest developments in cricket. Can members arrange private matches or challenges among themselves? • Yes, members are encouraged to arrange private matches or challenges among themselves as a fun and informal way to practice and improve their skills. These matches can be arranged at mutually convenient times and locations, allowing members to enjoy friendly competition and camaraderie outside of regular club activities.

Football club –

The football club of IIITDMJ is an integral part of Gymkhana since 2005. We place equal emphasis on both the Men's and Women's teams with equal opportunity to take part in various intra-college events such as Enthuse and Futsal. Regular sessions are also held on evenings and mornings where an organized training plan is followed. Is the football club open to all students? Yes, the football club welcomes students of all skill levels, from beginners to advanced players. How often does the football club organize practice sessions? Five times a week, every Monday, Wednesday, and Friday morning, and once each on Saturday and Sunday in the evening. Are there any membership fees to join the football club? Yes, there is a nominal membership fee of 100rs which needs to be paid just once in the beginning. Eligibility criteria to join the football club? Anyone who is passionate can join the football club, and to be a registered member, he/she must pay a registration fee of 100rs. Can I join the football club if I am just a beginner? Yes, anyone who is passionate can join the football club. How to join the football club? You must fill out the application form and pay a nominal fee of 100rs to join the club. Does the football club participate in tournaments? Yes, the football club actively participates in the inter-IIIT sports meet every year and also in local inter-college tournaments. Performance of the football club in various tournaments? The football club secured 1st place in the Jabalpur inter-college tournament and 2nd place in the inter-IIIT football tournament. What is the skill level of the members in the football club? The football club boasts a diverse range of skill levels, from casual players to highly competitive individuals. Are there any alumni of the club who have gone on to achieve success at a professional level? Yes, we have many seniors who have successfully become professional football players at the state level. Are there any coaches or mentors available to help improve football skills? Yes, the football club has experienced players who serve as coaches and mentors to help members improve their football skills. How many active members does the football club have? The football club currently has around 50 active members who regularly participate in club activities. Are there any opportunities for beginners to learn football within the club? Yes, the club organizes beginner-friendly sessions and workshops to help newcomers learn the fundamentals of football. Does the football club organize internal tournaments or matches? Yes, the football club frequently organizes internal tournaments and matches to provide members with competitive playing opportunities. Are there any opportunities for members to compete in national or international football tournaments? Yes, the club supports and sponsors talented members

to participate in national and international football tournaments. What resources does the football club provide for members to improve their game? The football club has a well-maintained football ground where members can practice regularly and improve their skills. Are there any training sessions or workshops organized by the football club? Yes, the football club regularly organizes training sessions and workshops conducted by experienced players and coaches. Does the football club have any partnerships or collaborations with other football clubs or organizations? Yes, the football club collaborates with other football clubs and organizations to host joint events and competitions. How does the football club support members who wish to pursue football professionally? The football club provides guidance, resources, and networking opportunities to members who aspire to pursue football professionally. How does the club communicate important announcements or updates to its members? The football club communicates important announcements and updates through email, social media, regular club meetings, and mostly through a dedicated WhatsApp group created for this purpose. Tell us about the selection process for the football club? The selection process is very simple; anyone who is passionate can join. What is the club's policy on sharing football resources or materials with members? Anyone who is interested can approach the coordinator of the club for equipment to practice. How to manage academics and football hand in hand? We at the football club emphasize the importance of academics for students and try to help them with their academics by providing academic resources if possible and by postponing the club's sessions if they clash with their academic calendar. Fun games during football club sessions? The football club understands the importance of mental health for its members, so we organize some fun football games like Monkey in the Middle, Keep Away, etc. What is Monkey in the Middle in football? In this game, players form a circle, and one player stands in the middle, acting as the monkey. The players in the circle pass the ball amongst themselves, trying to keep it away from the monkey. The monkey's objective is to intercept the ball and become the passer in the circle. What is Keep Away in football? Keep Away is similar to Monkey in the Middle but typically involves two players passing the ball back and forth while one or more defenders try to intercept it. The objective of the game is for the attackers to maintain possession of the ball. What is the objective of the game of football? The objective of the game of football is to score goals by getting the ball into the opponent's net. The team with the most goals at the end of the match wins. How does the club accommodate beginners who may not have their own football equipment for practice? The club provides footballs and other necessary equipment. Members need to approach the coordinator to avail themselves of the equipment. Is there a structured curriculum or training plan in place for beginners to gradually improve their football skills over time? Yes, the football club offers a structured curriculum or training plan designed specifically for beginners to gradually improve their football skills over time. The training plan typically includes a progression of drills, exercises, and activities aimed at developing fundamental skills such as dribbling, passing, and shooting. Does the club offer beginner-friendly programs or sessions to help newcomers get started? Yes, the football club at IIITDM Jabalpur offers beginner-friendly programs and

sessions designed to introduce newcomers to the fundamentals of football in a supportive and welcoming environment. These programs typically include tutorials, workshops, and practice sessions tailored to the needs of beginners. Are there any workshops or seminars organized by the club to educate beginners about football rules and fundamental principles? Yes, the football club regularly organizes workshops and seminars specifically tailored to educate beginners about football rules and fundamental principles. These educational sessions provide valuable insights and strategies to help beginners develop a solid foundation in football. How football is taught by the football club at IIITDMJ? We organize weekly sessions where we teach dribbling, passing, shooting, controlling the ball, and important strategies and tactics. How competitive is the football club compared to other clubs on campus? The football club at IIITDM Jabalpur is known for its competitive spirit and strong performance in intercollegiate tournaments. Members take pride in representing the institute and strive for excellence in their games. Can you share some success stories or memorable moments from past tournaments and competitions organized or participated in by the football club? The football club secured 1st place in the inter-college tournament in Jabalpur and also secured 2nd place in the inter-IIIT football tournament. Does the club have access to football software for advanced analysis and study? Yes, the club has a CNN-based neural network model which is used to analyze the strengths and weaknesses of the players and study complex positions in depth. These resources enhance members' learning and help them stay informed about the latest developments in football. Can members arrange private matches or challenges among themselves? Yes, members are encouraged to arrange private matches or challenges among themselves as a fun and informal way to practice and improve their skills. These matches can be arranged at mutually convenient times and locations, allowing members to enjoy friendly competition and camaraderie outside of regular club activities. How does the club communicate important information and updates to members? Important information to the members is communicated through WhatsApp groups dedicated to this purpose. How can I contact the in-charge or coordinator of the football club? You can find the contact details on the official website of IIITDM Jabalpur under the club coordinators section. Does the football club have a dedicated space or room for storing equipment? The football club has a dedicated football room in the Sports Activity Center of our college. Football club Events – EVENTS Gusto An Inter-college fest allowing every Indian college to show their passion for the sport is organized by us under the name Gusto. With 11 players on ground and 5 substitute players, a team from each college participates, indulging in a breath-taking group cum knockout tournament. With separate men's and women's tournament, we make sure to give equal chances of victory to everyone. Enthuse We organize this yearly event to tighten the muscles of every club member. With eleven players on ground, and four substitute players waiting to play, a fierce group cum knockout tournament takes place. Teams representing the year they belong to compete with each other to pick out the best. Students irrespective of the year or course participate and take pride in proving their skill. Futsal An annual intra college fun event which eases out the competitiveness called Futsal is also organized. We play in small teams consisting of 5

players each along with 3 substitutes and enjoy the fun filled group cum knockout tournament. Futsal registrations are open for every student team, making the club a warmer place for any new player in sight. Lawn Tennis Club of IIITDM Jabalpur The Lawn Tennis Club of IIITDM Jabalpur is dedicated to promoting the sport of tennis among students. The club provides a platform for players of all skill levels to practice, improve, and compete in a friendly and supportive environment. Regular coaching sessions, practice matches, and internal tournaments are key activities that help members enhance their skills and enjoy the game.

Key Events

1. Annual Tennis Championship
Description: The Annual Tennis Championship is the premier event of the Lawn Tennis Club. It features singles and doubles matches for both men and women. The tournament is structured in a knockout format, culminating in exciting finals. Trophies and medals are awarded to the winners, and the event is a highlight of the club's yearly activities.
2. Inter-College Tennis Tournament
Description: This prestigious event attracts tennis teams from various colleges. It spans several days and includes singles, doubles, and mixed doubles matches. The tournament offers a great opportunity for players to compete at a higher level and gain valuable experience. The event concludes with an awards ceremony, recognizing the best teams and players.

Is the lawn tennis club open to all students? • Yes, the lawn tennis club welcomes students of all skill levels, from beginners to advanced players. How often does the lawn tennis club organize practice sessions? • Five times a week, every Monday, Wednesday, and Friday morning, and once each on Saturday and Sunday in the evening. Are there any membership fees to join the lawn tennis club? • Yes, there is a nominal membership fee of 100rs which needs to be paid just once in the beginning. Does the lawn tennis club participate in tournaments? • Yes, the lawn tennis club actively participates in the inter-IIIT sports meet every year. Performance of the lawn tennis club in various tournaments? • The lawn tennis club secured 1st place in the Jabalpur inter-college tournament and secured 2nd place in the inter-IIIT lawn tennis tournament. What is the skill level of the members in the lawn tennis club? • The lawn tennis club boasts a diverse range of skill levels, from casual players to highly competitive individuals. Are there any alumni of the club who have gone on to achieve success at a professional level? • Yes, we have many seniors who have successfully become professional lawn tennis players at the national level. Are there any coaches or mentors available to help improve lawn tennis skills? • Yes, the lawn tennis club has experienced players who serve as coaches and mentors to help members improve their lawn tennis skills. How many active members does the lawn tennis club have? • The lawn tennis club currently has around 50 active members who regularly participate in club activities. Are there any opportunities for beginners to learn lawn tennis within the club? • Yes, the club organizes beginner-friendly sessions and workshops to help newcomers learn the fundamentals of lawn tennis. Does the lawn tennis club organize internal tournaments or matches? • Yes, the lawn tennis club frequently organizes internal tournaments and matches to provide members with competitive playing opportunities. Are there any opportunities for members to compete in national or international lawn tennis tournaments? • Yes, the club supports and sponsors talented members to participate in

national and international lawn tennis tournaments. Eligibility criteria to join the lawn tennis club? • Anyone who is passionate can join the lawn tennis club, and to be a registered member, he/she must pay a registration fee of 100rs. Can I join the lawn tennis club if I am just a beginner? • Yes, anyone who is passionate can join the lawn tennis club. How to join the lawn tennis club? • You must fill out the application form and pay a nominal fee of 100rs to join the club. What resources does the lawn tennis club provide for members to improve their game? • The lawn tennis club provides access to lawn tennis racquets, tennis balls, and also has three lawn tennis courts at IIITDMJ where members can enhance their skills. Are there any training sessions or workshops organized by the lawn tennis club? • Yes, the lawn tennis club regularly organizes training sessions and workshops conducted by experienced players and coaches. Does the lawn tennis club have any partnerships or collaborations with other lawn tennis clubs or organizations? • Yes, the lawn tennis club collaborates with other lawn tennis clubs and organizations to host joint events and competitions. How does the lawn tennis club support members who wish to pursue lawn tennis professionally? • The lawn tennis club provides guidance, resources, and networking opportunities to members who aspire to pursue lawn tennis professionally. How does the club communicate important announcements or updates to its members? • The lawn tennis club communicates important announcements and updates through email, social media, and regular club meetings, and mostly through a dedicated WhatsApp group created for this purpose. Tell us about the selection process for the lawn tennis club? • The selection process is very simple; anyone who is passionate can join. What is the club's policy on sharing lawn tennis resources or materials with members? • Anyone who is interested can approach the coordinator of the club for equipment to practice. How to manage academics and lawn tennis hand in hand? • We at the lawn tennis club emphasize the importance of academics for students and try to help them with their academics by providing academic resources if possible and by postponing the club's sessions if they clash with their academic calendar. Fun games during lawn tennis club sessions? • The lawn tennis club understands the importance of mental health for its members, so we organize some fun lawn tennis games like target practice, speed tennis, etc. What is target practice in lawn tennis? • Set up targets on the court, such as cones or markers, and challenge players to hit them with their shots. Players can earn points for hitting specific targets or for accuracy and consistency in their shots. What is speed tennis in lawn tennis? • Players play a fast-paced game with a time limit for each point. The objective is to win points quickly and maintain a high level of intensity throughout the match. What is the objective of the game of lawn tennis? • The objective of the game of lawn tennis is to score points by hitting the ball over the net and into the opponent's court in such a way that the opponent cannot return it successfully. How does the club accommodate beginners who may not have their own lawn tennis racquets or tennis balls for practice? • The club provides lawn tennis racquets and tennis balls. Members need to approach the coordinator to avail themselves of the equipment. Is there a structured curriculum or training plan in place for beginners to gradually improve their lawn tennis skills over time? • Yes, we offer a structured curriculum or training plan designed specifically for

beginners to gradually improve their lawn tennis skills over time. The training plan typically includes a progression of drills, exercises, and activities aimed at developing fundamental skills such as grip, footwork, strokes, and strategy. Does the club offer beginner-friendly programs or sessions to help newcomers like me get started? • Yes, the lawn tennis club at IIITDM Jabalpur offers beginner-friendly programs and sessions designed to introduce newcomers to the fundamentals of lawn tennis in a supportive and welcoming environment. These programs typically include tutorials, workshops, and practice sessions tailored to the needs of beginners. Are there any workshops or seminars organized by the club to educate beginners about lawn tennis rules and fundamental principles? • Yes, the lawn tennis club regularly organizes workshops and seminars specifically tailored to educate beginners about lawn tennis rules and fundamental principles. These educational sessions provide valuable insights and strategies to help beginners develop a solid foundation in lawn tennis. How lawn tennis is taught by the lawn tennis club at IIITDMJ? • We organize weekly sessions and teach fundamental skills such as serve, forehand stroke, and backhand stroke, as well as important strategies and tactics. How competitive is the lawn tennis club compared to other clubs on campus? • The lawn tennis club at IIITDM Jabalpur is known for its competitive spirit and strong performance in intercollegiate tournaments. Members take pride in representing the institute and strive for excellence in their games. Can you share some success stories or memorable moments from past tournaments and competitions organized or participated in by the lawn tennis club? • The lawn tennis club secured 1st place in the inter-college tournament in Jabalpur and also secured 2nd place in the inter-IIIT lawn tennis tournament. Does the club have access to lawn tennis software for advanced analysis and study? • Yes, the club has a CNN-based neural network model used to analyze the strengths and weaknesses of the players and study complex positions in depth. These resources enhance members' learning and help them stay informed about the latest developments in lawn tennis. Can members arrange private matches or challenges among themselves? • Yes, members are encouraged to arrange private matches or challenges among themselves as a fun and informal way to practice and improve their skills. These matches can be arranged at mutually convenient times and locations, allowing members to enjoy friendly competition and camaraderie outside of regular club activities. How does the club communicate important information and updates to members? • Important information to the members is communicated through WhatsApp groups which are completely dedicated for this purpose. How can I contact the in-charge or coordinator of the lawn tennis club? • You can find the contact details on the official website of IIITDM Jabalpur under the club coordinators section. Does the lawn tennis club have a dedicated space or room for storing equipment? • The lawn tennis club has a dedicated lawn tennis room in the Sports Activity Center of our college.

Table Tennis Club of IIITDM Jabalpur The Table Tennis Club of IIITDM Jabalpur is dedicated to nurturing and promoting the sport of table tennis among students. The club provides a platform for enthusiasts of all skill levels to practice, improve, and compete in an engaging and supportive environment. Regular training sessions, practice matches, and internal tournaments are core activities that help members develop their skills and enjoy the

sport. Key Events 1. Annual Table Tennis Championship o Description: The Annual Table Tennis Championship is the flagship event of the Table Tennis Club. It includes singles and doubles matches for both men and women. The tournament is organized in a knockout format, leading to thrilling finals. Winners are awarded trophies and medals, making this event a significant highlight of the club's yearly calendar. 2. Inter-College Table Tennis Tournament o Description: This major event attracts table tennis teams from various colleges. It spans several days and features singles, doubles, and mixed doubles matches. The tournament provides an excellent opportunity for players to compete at a higher level and gain valuable experience. The event concludes with an awards ceremony, recognizing the best teams and players. IIITDMJ TABLE-TENNIS CLUB Achievements 1.Gusto 2017 Winner 2.Gusto 2018 Winner 3.Inter IIIT 2019 Winner 4.Inter IIIT 2020 Winner

Is the table tennis club open to all students? • Yes, the table tennis club welcomes students of all skill levels, from beginners to advanced players. How often does the table tennis club organize practice sessions? • Five times a week, every Monday, Wednesday, and Friday morning and one each on Saturday and Sunday in the evening. Are there any membership fees to join the table tennis club? • Yes, there is a nominal membership fee of 100rs which needs to be paid just once in the beginning. Does the table tennis club participate in tournaments? • Yes, the table tennis club actively participates in inter-IIIT sports meet every year. Performance of the table tennis club in various tournaments? • The table tennis club secured 1st place in the inter-college tournament held in Jabalpur and secured 2nd place in the inter-IIIT table tennis tournament. What is the skill level of the members in the table tennis club? • The table tennis club boasts a diverse range of skill levels, from casual players to highly competitive individuals. Are there any alumni of the club who have gone on to achieve success at a professional level? • Yes, we have many seniors who have successfully become professional table tennis players at the state level. Are there any coaches or mentors available to help improve table tennis skills? • Yes, the table tennis club has experienced players who serve as coaches and mentors to help members improve their table tennis skills. How many active members does the table tennis club have? • The table tennis club currently has around 50 active members who regularly participate in club activities. Are there any opportunities for beginners to learn table tennis within the club? • Yes, the club organizes beginner-friendly sessions and workshops to help newcomers learn the fundamentals of table tennis. Does the table tennis club organize internal tournaments or matches? • Yes, the table tennis club frequently organizes internal tournaments and matches to provide members with competitive playing opportunities. Are there any opportunities for members to compete in national or international table tennis tournaments? • Yes, the club supports and sponsors talented members to participate in national and international table tennis tournaments. What resources does the table tennis club provide for members to improve their game? • The table tennis club provides access to table tennis rackets, balls, and there are ten table tennis tables in the sports activity center of IIITDMJ where members enhance their skills. Are there any training sessions or workshops organized by the table tennis club? • Yes, the table tennis club regularly organizes training sessions and workshops conducted by experienced

players and coaches. Does the table tennis club have any partnerships or collaborations with other table tennis clubs or organizations? • Yes, the table tennis club collaborates with other table tennis clubs and organizations to host joint events and competitions. How does the table tennis club support members who wish to pursue table tennis professionally? • The table tennis club provides guidance, resources, and networking opportunities to members who aspire to pursue table tennis professionally. How does the club communicate important announcements or updates to its members? • The table tennis club communicates important announcements and updates through email, social media, and regular club meetings, and mostly through a dedicated WhatsApp group created for this purpose. Tell us about the selection process for the table tennis club? • The selection process is very simple; anyone who is passionate can join. Can I join the table-tennis club if I am just a beginner? • Yes, anyone who is passionate can join the table-tennis club. Eligibility criteria to join the table-tennis club? • Anyone who is passionate can join the table-tennis club, and to be a registered member, he/she must pay a registration fee of 100rs. How to join the table-tennis club? • You must fill out the application form and pay a nominal fee of 100rs to join the club. What is the club's policy on sharing table tennis resources or materials with members? • Anyone who is interested can approach the coordinator of the club for equipment to practice. How to manage academics and table tennis hand in hand? • We at the table tennis club emphasize the importance of academics for students and try to help them with their academics by providing them academic resources if possible and by postponing the club's sessions if sessions clash with their academic calendar. Fun games during table tennis club sessions? • The table tennis club understands the importance of mental health of its members, so we organize some fun table tennis games like ping-pong soccer, around the world, etc. What is ping-pong soccer in table tennis? • Set up a small soccer goal at each end of the table. Players use their rackets to hit the ball back and forth, trying to score goals in their opponent's net. The ball must bounce at least once on each side before a player can attempt to score. What is around the world in table tennis? • Players stand in a circle around the table, each with a racket. One player starts by serving the ball and then moves clockwise around the table after each shot. The objective is to hit the ball once and then move to the next position. What is the objective of the game of table tennis? • The objective of the game of table tennis is to score points by hitting the ball over the net and into the opponent's court in such a way that the opponent cannot return it successfully. How does the club accommodate beginners who may not have their own table tennis rackets and balls for practice? • The club will provide table tennis rackets and balls; the members need to approach the coordinator to avail them. Is there a structured curriculum or training plan in place for beginners to gradually improve their table tennis skills over time? • We offer structured curriculum or training plans designed specifically for beginners to gradually improve their table tennis skills over time. The training plan typically includes a progression of drills, exercises, and activities aimed at developing fundamental skills such as grip, footwork, strokes, and strategy. Does the club offer beginner-friendly programs or sessions to help newcomers like me get started? • Yes, the table tennis club at IIITDM Jabalpur offers

beginner-friendly programs and sessions designed to introduce newcomers to the fundamentals of table tennis in a supportive and welcoming environment. These programs typically include tutorials, workshops, and practice sessions tailored to the needs of beginners. Are there any workshops or seminars organized by the club to educate beginners about table tennis rules and fundamental principles? • Yes, the table tennis club regularly organizes workshops and seminars specifically tailored to educate beginners about table tennis rules and fundamental principles. These educational sessions provide valuable insights and strategies to help beginners develop a solid foundation in table tennis. How is table tennis taught by the table tennis club at IIITDMJ? • We organize weekly sessions and teach fundamental skills such as grip, spin, and variation, along with some important strategies and tactics. How competitive is the table tennis club compared to other clubs on campus? • The table tennis club at IIITDM Jabalpur is known for its competitive spirit and strong performance in intercollegiate tournaments. Members take pride in representing the institute and strive for excellence in their games. Can you share some success stories or memorable moments from past tournaments and competitions organized or participated in by the table tennis club? • The table tennis club secured 1st place in the inter-college tournament in Jabalpur and also secured 2nd place in the inter-IIIT table tennis tournament. Does the club have access to table tennis software for advanced analysis and study? • Yes, the club has a CNN-based neural network model which is used to analyze the strengths and weaknesses of the players and study complex positions in depth. These resources enhance members' learning and help them stay informed about the latest developments in table tennis. Can members arrange private matches or challenges among themselves? • Yes, members are encouraged to arrange private matches or challenges among themselves as a fun and informal way to practice and improve their skills. These matches can be arranged at mutually convenient times and locations, allowing members to enjoy friendly competition and camaraderie outside of regular club activities. Does the club offer beginner-friendly programs or sessions to help newcomers like me get started? • Yes, the table tennis club at IIITDM Jabalpur offers beginner-friendly programs and sessions designed to introduce newcomers to the fundamentals of table tennis in a supportive and welcoming environment. These programs typically include tutorials, workshops, and practice sessions tailored to the needs of beginners. How competitive is the table tennis club compared to other clubs on campus? • The table tennis club at IIITDM Jabalpur is known for its competitive spirit and strong performance in intercollegiate tournaments. Members take pride in representing the institute and strive for excellence in their games. Can members arrange private matches or challenges among themselves? • Yes, members are encouraged to arrange private matches or challenges among themselves as a fun and informal way to practice and improve their skills. These matches can be arranged at mutually convenient times and locations, allowing members to enjoy friendly competition and camaraderie outside of regular club activities. Is the table tennis club open to all students? • Yes, the table tennis club welcomes students of all skill levels, from beginners to advanced players. Are there any membership fees to join the table tennis club? • Yes, there is a nominal membership fee of 100rs which needs to be

paid just once in the beginning. What is the skill level of the members in the table tennis club? • The table tennis club boasts a diverse range of skill levels, from casual players to highly competitive individuals. How does the club communicate important information and updates to members? • Important information to the members is communicated through WhatsApp groups which are completely dedicated for this purpose. How can I contact the in-charge or coordinator of the table tennis club? • You can find the contact details on the official website of IIITDM Jabalpur under the club coordinators section. Does the table tennis club have a dedicated space or room for storing equipment? • The table tennis club has a dedicated table tennis room in the Sports Activity Center of the college. IIITDMJ Volleyball Club has been one of the most successful club of IIITDM Jabalpur since its inception. This is one of the club where both the existing and new members learn. Both the men's and women's volleyball teams work hard throughout the year attending regular practice sessions with discipline and dedication and also attend many local tournaments and practice matches regularly to keep improving and to perform their best at the Inter IIIT sports meet and other various events. Also, many people work hard on the ground to get selected in the team. A perfect place where you can convert your stress into something great. The club has so far won many competitions through the years. Every year the club has witnessed constant improvement in its journey be it be in the rise of its members or achievements. Club regularly organises training sessions and events for its members for the complete development of an individual as a sportsperson. Is the volleyball club open to all students? • Yes, the volleyball club welcomes students of all skill levels, from beginners to advanced players. How often does the volleyball club organize practice sessions? • Five times a week, every Monday, Wednesday, and Friday morning, and once each on Saturday and Sunday in the evening. Are there any membership fees to join the volleyball club? • Yes, there is a nominal membership fee of 100rs which needs to be paid just once in the beginning. Does the volleyball club participate in tournaments? • Yes, the volleyball club actively participates in the inter-IIIT sports meet every year. Performance of the volleyball club in various tournaments? • The volleyball club secured 1st place in the inter-college tournament held in Jabalpur and secured 2nd place in the inter-IIIT volleyball tournament. What is the skill level of the members in the volleyball club? • The volleyball club boasts a diverse range of skill levels, from casual players to highly competitive individuals. Are there any alumni of the club who have gone on to achieve success at a professional level? • Yes, many seniors have successfully become professional volleyball players at the state level. Are there any coaches or mentors available to help improve volleyball skills? • Yes, the volleyball club has experienced players who serve as coaches and mentors to help members improve their volleyball skills. How many active members does the volleyball club have? • The volleyball club currently has around 50 active members who regularly participate in club activities. Are there any opportunities for beginners to learn volleyball within the club? • Yes, the club organizes beginner-friendly sessions and workshops to help newcomers learn the fundamentals of volleyball. Does the volleyball club organize internal tournaments or matches? • Yes, the volleyball club frequently organizes internal tournaments and matches

to provide members with competitive playing opportunities. Are there any opportunities for members to compete in national or international volleyball tournaments? • Yes, the club supports and sponsors talented members to participate in national and international volleyball tournaments. What resources does the volleyball club provide for members to improve their game? • The volleyball club provides access to volleyballs and there are five volleyball courts in IIITDMJ where members enhance their skills. Are there any training sessions or workshops organized by the volleyball club? • Yes, the volleyball club regularly organizes training sessions and workshops conducted by experienced players and coaches. Does the volleyball club have any partnerships or collaborations with other volleyball clubs or organizations? • Yes, the volleyball club collaborates with other volleyball clubs and organizations to host joint events and competitions. How does the volleyball club support members who wish to pursue volleyball professionally? • The volleyball club provides guidance, resources, and networking opportunities to members who aspire to pursue volleyball professionally. How does the club communicate important announcements or updates to its members? • The volleyball club communicates important announcements and updates through email, social media, and regular club meetings, and mostly through a dedicated WhatsApp group. Tell us about the selection process for the volleyball club. • The selection process is very simple; anyone who is passionate can join. Can I join the volleyball club if I am just a beginner? • Yes, anyone who is passionate can join the volleyball club. Eligibility criteria to join the volleyball club? • Anyone who is passionate can join the volleyball club, and to be a registered member, he/she must pay a registration fee of 100rs. How to join the volleyball club? • You must fill out the application form and pay a nominal fee of 100rs to join the club. What is the club's policy on sharing volleyball resources or materials with members? • Anyone who is interested can approach the coordinator of the club for equipment to practice. How to manage academics and volleyball hand in hand? • We at the volleyball club emphasize the importance of academics for students and try to help them with their academics by providing academic resources if possible and by postponing the club's sessions if they clash with their academic calendar. Fun games during volleyball club sessions? • The volleyball club understands the importance of mental health for its members, so we organize some fun volleyball games like queen/king of the court, bump circle, etc. What is bump circle soccer in volleyball? • Players form a circle and bump the ball to each other using only their forearms. The goal is to keep the ball in play for as long as possible without letting it touch the ground. What is queen/king of the court in volleyball? • In this game, players rotate positions after every point. The player who wins a point stays on the court, while the losing player rotates out. The goal is to stay on the court as long as possible. What is the objective of the game of volleyball? • The primary objective of volleyball is to score points by successfully grounding the ball on the opposing team's court within the defined boundaries while preventing the opposing team from doing the same. How does the club accommodate beginners who may not have their own volleyball equipment for practice? • The club provides volleyballs and access to volleyball courts for practice. Members need to approach the coordinator to avail the resources. Is there a

structured curriculum or training plan in place for beginners to gradually improve their volleyball skills over time? • We offer a structured curriculum or training plan designed specifically for beginners to gradually improve their volleyball skills over time. The training plan typically includes a progression of drills, exercises, and activities aimed at developing fundamental skills such as grip, footwork, strokes, and strategy. Does the club offer beginner-friendly programs or sessions to help newcomers like me get started? • Yes, the volleyball club at IIITDM Jabalpur offers beginner-friendly programs and sessions designed to introduce newcomers to the fundamentals of volleyball in a supportive and welcoming environment. These programs typically include tutorials, workshops, and practice sessions tailored to the needs of beginners. Are there any workshops or seminars organized by the club to educate beginners about volleyball rules and fundamental principles? • Yes, the volleyball club regularly organizes workshops and seminars specifically tailored to educate beginners about volleyball rules and fundamental principles. These educational sessions provide valuable insights and strategies to help beginners develop a solid foundation in volleyball. How is volleyball taught by the volleyball club at IIITDM Jabalpur? • We organize weekly sessions where we teach fundamental skills such as serving, passing, setting, attacking, and blocking techniques, along with some important strategies and tactics. How competitive is the volleyball club compared to other clubs on campus? • The volleyball club at IIITDM Jabalpur is known for its competitive spirit and strong performance in intercollegiate tournaments. Members take pride in representing the institute and strive for excellence in their games. Can you share some success stories or memorable moments from past tournaments and competitions organized or participated in by the volleyball club? • The volleyball club secured 1st place in the inter-college tournament in Jabalpur and also secured 2nd place in the inter-IIIT volleyball tournament. Does the club have access to volleyball software for advanced analysis and study? • Yes, the club has a CNN-based neural network model used to analyze the strengths and weaknesses of the players and study complex positions in depth. These resources enhance members' learning and help them stay informed about the latest developments in volleyball. Can members arrange private matches or challenges among themselves? • Yes, members are encouraged to arrange private matches or challenges among themselves as a fun and informal way to practice and improve their skills. These matches can be arranged at mutually convenient times and locations, allowing members to enjoy friendly competition and camaraderie outside of regular club activities. What is special about the volleyball club at IIITDM Jabalpur? • The volleyball club is known for its inclusive environment and strong community spirit. It offers high-quality facilities and regular practice sessions, supports players of all skill levels, and has a history of success in intercollegiate competitions. Additionally, the club emphasizes both skill development and fun, creating a balanced experience for its members.

The number of technical clubs in IIITDM Jabalpur is around 5. The programming club, Robotics club, Business and management club, Racing club, Shutterbox – The photography club, and the programming club at IIITDM Jabalpur.

- The programming club at IIITDM Jabalpur is a student-led organization focused on fostering interest and skills in programming among students. It provides a platform for learning, collaboration, and participation in coding competitions. How active is the programming club?
- The programming club is highly active with regular meetings, coding sessions, workshops, and participation in national and international coding competitions throughout the year. What are the main activities of the programming club?
- The programming club engages in activities such as coding challenges, hackathons, workshops on various programming languages and technologies, project collaborations, and participation in coding contests like Codeforces and Codechef. Is the programming club open to all students?
- Yes, the programming club welcomes students from all disciplines and skill levels. Whether you're a beginner or an experienced coder, you're encouraged to join and participate in club activities. How can I join the programming club?
- To join the programming club, you can attend one of their meetings or events, reach out to current members, or follow their social media pages for updates on how to become a member. Are there any prerequisites for joining the programming club?
- There are no strict prerequisites for joining the club, though a basic understanding of programming can be helpful. Enthusiasm and a willingness to learn are the most important qualities for prospective members. What programming languages are commonly used in the club?
- The club uses a variety of programming languages including Python, C++, Java, JavaScript, and others, depending on the project or activity. Are there any specific projects the club is working on?
- Yes, the club is involved in various projects such as developing web applications, mobile apps, algorithms, and data structures projects, and contributing to open-source projects. How often does the programming club meet?
- The club typically meets weekly or bi-weekly for coding sessions, workshops, and planning upcoming events. Is there a membership fee for joining the programming club?
- There is usually no membership fee for joining the programming club. However, there might be occasional fees for special workshops or events that require additional resources. Are there leadership positions available within the club?
- Yes, the club offers leadership positions such as president, vice president, treasurer, and project leads. These roles provide opportunities for members to develop leadership and organizational skills. What resources does the programming club provide to its members?
- The club provides resources like access to coding platforms, study materials, mentorship, networking opportunities, and support for participating in coding competitions. Are there any workshops or training sessions organized by the programming club?
- Yes, the club regularly organizes workshops and training sessions on topics such as competitive programming, web development, data science, and other relevant technologies. Does the programming club participate in coding competitions?

• Yes, the club actively participates in various coding competitions, both online and offline, at regional, national, and international levels. How successful is the programming club in competitions? • The club has a strong track record of success in coding competitions, with members frequently achieving high rankings and winning awards. Are there mentoring programs for beginners in the club? • Yes, the club offers mentoring programs where experienced members provide guidance and support to beginners to help them improve their coding skills. Are there opportunities for collaboration with other clubs or organizations? • Yes, the club collaborates with other student clubs, organizations, and academic departments on interdisciplinary projects and events. How does the club communicate important information and updates to its members? • The club communicates through various channels such as email newsletters, social media platforms, club meetings, and online forums. Is there a dedicated space or room for the programming club? • The club may have a dedicated space or room equipped with computers and other resources for members to work on their projects and collaborate. What is the skill level of the members in the programming club? • The club includes members with varying skill levels, from beginners to advanced programmers, creating a diverse and inclusive environment. How does the club accommodate beginners who may not have programming experience? • The club provides beginner-friendly workshops, tutorials, and mentorship programs to help newcomers learn and develop their programming skills. Can members arrange private coding sessions or challenges among themselves? • Yes, members are encouraged to organize private coding sessions or challenges to practice and improve their skills in a fun and informal setting. What is the selection process for joining the programming club? • The selection process may vary but generally involves attending an introductory session or meeting and expressing your interest in joining the club. Are there any programming resources or books available for club members? • Yes, the club provides access to programming resources, books, online tutorials, and other study materials to support members' learning. How does the club support members who wish to pursue programming professionally? • The club offers guidance, resources, networking opportunities, and support for internships, job placements, and professional development. Are there any guest lectures or talks organized by the programming club? • Yes, the club regularly invites guest speakers, industry professionals, and alumni to deliver talks and workshops on various programming topics. Can I suggest project ideas to the programming club? • Yes, members are encouraged to propose project ideas and contribute to the club's activities and initiatives. How diverse are the projects undertaken by the programming club? • The club undertakes a wide range of projects, including web development, mobile app development, machine learning, and competitive programming. Are there any hackathons organized by the programming club? • Yes, the club organizes hackathons and coding competitions to foster creativity, problem solving skills, and teamwork among its members. How does the club ensure inclusivity and diversity among its members? • The club promotes inclusivity and diversity by welcoming members from all backgrounds and skill levels, and fostering a supportive and respectful environment. Bitbyte-TPC: The Programming Club of IIITDMJ Welcome to Bitbyte-TPC, the

premier programming club of IIITDM Jabalpur! Our club is a peer-learning community teeming with tech enthusiasts just like you. We are dedicated to fostering a vibrant and supportive environment where students can immerse themselves in the world of coding and development. Whether your interests lie in competitive coding, web development, app development, game development, open-source contributions, AI/ML, or ethical hacking, Bitbyte-TPC has something for everyone.

Mission and Vision Our mission is to kindle your interest in technology through regular, thoughtprovoking sessions and hands-on projects. We aim to help students grow as a community across various domains of coding and development. As a club, we are committed to providing opportunities for students to develop their skills, showcase their talents, and connect with like-minded peers and mentors.

Areas of Focus At Bitbyte-TPC, we focus on a broad spectrum of technologies to ensure that each member feels included and supported. Our main areas of focus include:

- Competitive Coding:** We host regular sessions to sharpen your problemsolving skills, preparing you for competitive programming contests like ICPC, Google Hashcode, CodeJam, and Facebook HackerCup.
- Web, App, and Game Development:** We offer workshops and projects that help you build real-world applications, enhancing your development skills in these crucial areas.
- Open Source Contributions:** We encourage students to contribute to opensource projects, providing mentorship and collaboration opportunities with experienced developers.
- AI and ML:** Explore the latest trends in Artificial Intelligence and Machine Learning through workshops and projects.
- Ethical Hacking:** Learn the principles of cybersecurity and ethical hacking, an essential skill in today's digital world.

Events and Competitions Untitled 2 Bitbyte TPC organizes a variety of events throughout the year, providing platforms for students to exhibit their skills, learn from experts, and win exciting prizes. Here are some of our flagship events:

- HackByte:** Our premiere annual hackathon, held from April 7th to 9th, 2023, is a 3-day global event conducted in hybrid mode. HackByte aims to bring together tech enthusiasts from around the world, encouraging them to explore the latest trends, share knowledge, and collaborate on innovative projects. It is an excellent opportunity to work on exciting projects, learn new technologies, and network with fellow developers.
- CodeRumble:** This is IIITDMJ's flagship team programming contest, scheduled for September 9th, 2023. CodeRumble is a 5-hour coding contest accompanied by a speaker session designed to create awareness about competitive programming competitions. As a mock ICPC Regional Contest, CodeRumble provides a stimulating environment that pushes your coding skills to the limit. Participants can sharpen their problem-solving abilities, thrive in healthy competition with peers, and gain insights from ICPC world finalists who will join as guest speakers.
- BSOC (Bitbyte Summer of Code):** Running from May to July 2023, BSOC is our annual open-source program. Over the course of 10 weeks, participants contribute to open-source projects, learning from mentors and collaborating with like-minded people. This program is an incredible opportunity to gain practical experience, improve development skills, and build networks with big organizations. Participating in BSOC provides a jump-start into the world of open-source, offering a valuable learning experience that can significantly boost your career prospects.

Benefits of Joining Bitbyte-TPC Joining Bitbyte-TPC offers

numerous benefits that will enhance your coding journey: Skill Development: Engage in hands-on projects and competitions to enhance your coding and development skills. Mentorship: Learn from a team of skilled developers who have excelled in prestigious programs like Google Summer of Code (GSoC) and Major League Hacking (MLH), and top competitive coders who have achieved high ranks in ICPC, Google Hashcode, CodeJam, and Facebook HackerCup. Networking: Connect with a strong and supportive alumni network that can provide valuable career guidance and opportunities. Our alumni network includes professionals who have cracked fellowships and work in top tech companies. Inclusivity: We cover a wide range of technologies to ensure that every member feels included and supported. Whether you are interested in competitive programming, development, or open-source contributions, Bitbyte-TPC has something to offer you. Open Source and Placement Opportunities Participating in open-source projects through Bitbyte-TPC provides first-hand experience with real-world projects that many top companies depend on. This experience can give a significant boost to your development career. While direct placement opportunities through open-source contributions are rare, the skills and experience gained can lead to full-time opportunities in the organizations you contribute to. Mentors often recommend dedicated contributors to startup companies, and networking with professionals from top tech companies can be highly beneficial when applying for jobs. Event Highlights and Opportunities HackByte: The ultimate hackathon experience, offering a platform to explore new technologies and collaborate on innovative projects. CodeRumble: A thrilling competitive programming contest that simulates the ICPC Regional Contest environment, providing a unique opportunity to hone your coding skills and learn from ICPC world finalists. BSOC: A comprehensive open-source program that offers an immersive learning experience, helping you contribute to significant projects and build valuable networks. Why Join Bitbyte-TPC? Exposure to Cutting-Edge Technologies: Stay updated with the latest trends and technologies in the coding world. Community Learning: Learn and grow with a community of passionate coders and developers. Career Boost: Gain skills and experience that will significantly enhance your CV and career prospects. Fun and Engaging Activities: Participate in a variety of events and competitions that make learning fun and exciting. Join Us Bitbyte-TPC welcomes students from all years, from freshmen to final-year students, aiming to create a thriving coding environment for developers like you. Whether you are interested in competitive programming, development, or open-source contributions, Bitbyte-TPC is the place to be. Be a part of Bitbyte-TPC and embark on a journey of learning, growth, and success in the world of coding and technology! An open coding community where you can explore, collaborate, and engage with friends on various coding activities and projects About Bitbyte-TPC is a peer-learning community filled with tech-enthusiasts just like YOU! We intend to keep your interest kindled with regular thought-provoking sessions on Competitive coding , web, app, and game development, open source contributions, AI and ML (basically anything and everything that involves coding). aim to help students and as a community we want to grow as much as possible in many domains of coding and development, be it Competitive Programming, Android, Web, Open Source,

AI/ML, Ethical Hacking. You also get a chance to exhibit your skills and win prizes in events like Jamboree, NewBie, Commix and many more organised every now and then why us When you need advice regarding a fellowship, who is better equipped than someone who cracked it themselves? We are a team of skilled developers who have made it to GSoC, MLH and other prestigious programs, and top level competitive coders who have achieved ranks in ICPC, Google Hashcode, CodeJam and FaceBook HackerCup. A strong and supportive alumni network which will help you get a career boost. Mission We, including students from freshman year to final year, aim to create a thriving coding environment for developers like you to ensure community learning. Vision We focus on covering a wide spectrum of technologies to constantly expand the scope of the club so that each one of you feels included. Our Projects

From websites to apps, CLIs to Discord bots, Typescript to Golang

GetIt Nuxt, Django, Javascript Streamlined college e-commerce: Simplifying merch buying and selling for students. BitByte Our Projects

From websites to apps, CLIs to Discord bots, Typescript to Golang

Fend Electron, TypeScript, React An SIH Winning Electron application with React and TypeScript that can be used to Harden Ubuntu based Operating Systems Armin Patel, Prajjwal Kapoor, Varun Singh, Vansh Mittal, Aryan Pandey, Vaibhavi Bhosale Doc-AI Javascript This project is a real-time document editor built using React and Quill.js. It allows multiple users to collaborate on a document in real-time, similar to Google Docs. Also we have integrated the OpenAI so that user can give prompt to AI and get the results to write a documents. Vaishnav Deore, Priyansh Mehta, Tushit Shukla Quix.ai TypeScript, Svelte, JavaScript, CSS Quix.ai is an intelligent VSCode extension powered by AI, designed to revolutionize your coding experience. It seamlessly adds a layer of brilliance to your workflow by automating code comments, summarization and documentation. Bhavik Agarwal Kairy Javascript Kairy is intended to simplify your online experience by organizing everything in one location, allowing you to be more productive. Prajjwal Kapoor Contest Saathi Javascript Contest Saathi allows enthusiasts of competitive programming to keep up with the latest competitions and get alerts about forthcoming ones. Tushar Jain Events

From workshops to speaker sessions, CP challenges to hackathons

Main Events HackByte The Premiere Annual Hackathon ! 7th april to 9th april 2023 A 3-day global hackathon in hybrid mode, aimed to bring together tech enthusiasts, make them explore the latest trends, share knowledge, and collaborate on innovative projects. Website CodeRumble IIIT Jabalpur's flagship team programming contest! 9th September 2023 A 5-hour coding contest and speaker session to create awareness about Competitive Programming Competitions while teaming up with their peers. Website BSOC The annual open-source program May to July 2023 A 10-week program where participants contribute to open-source projects, learn from mentors, and collaborate with like-minded people. Website

Other Events Touch Type Turbo Blind code FrontEnd ICPC Style Team Contest Esports Event ML Hackathon Apretas Website LockOut BlindCode

The Robotics Club The Robotics Club of IIITDM Jabalpur is a fraternity, not just a group but a faction of such students whose passions dwell in beholding wires and metal beget a machine that has a brain of its own. It's here, that seeds of lecturing are sown by those experienced and erudite, nurtured by the interested and novice, pruned by minute yet unprecedented errors and harvested in competitions all over India. The Club offers indispensable guidance, workshops and tutorials along with tools, equipments, components and workspace. The family meets periodically to discuss over matters such as the management of the workspace, workshops, projects and competitions. We welcome anyone, with or without prior knowledge, who wishes to be a part of this fraternity. There are no pre requisites to join because we have members that believe in the transfer of knowledge, especially that which concerns our precious interest in Robotics..

Events ROBOTHON ROBOSOCER ROBOWAR LFR Top Projectss E Yantra]The Crab Obstacle Avoiding Bot Flame Thrower Racing Simulator Motion Sync Robot "What is the robotics club at IIITDM Jabalpur? The robotics club at IIITDM Jabalpur is a student-run organization dedicated to exploring, learning, and innovating in the field of robotics. It provides a platform for students to engage in hands-on projects, competitions, and research related to robotics technology."

- The robotics club at IIITDM Jabalpur is a student-led group focused on exploring, learning, and innovating in robotics.
- This club provides a platform for students at IIITDM Jabalpur to engage in practical projects, competitions, and research in robotics.
- At IIITDM Jabalpur, the robotics club is a student-managed organization committed to advancing robotics through exploration and learning.
- Students can participate in hands-on robotics projects, competitions, and research through the IIITDM Jabalpur robotics club.
- Dedicated to robotics innovation, the IIITDM Jabalpur robotics club offers students opportunities for practical engagement and research.

"How active is the robotics club? The robotics club is highly active and vibrant, with regular meetings, workshops, competitions, and projects throughout the academic year. Members actively participate in various robotics-related activities and events on campus and beyond."

- The robotics club is very active, holding regular meetings, workshops, competitions, and projects all year round.
- Throughout the academic year, the robotics club organizes frequent meetings, workshops, and competitions.
- The club is known for its high activity level, with numerous events and projects happening regularly.
- Members of the robotics club engage in a variety of activities, including regular meetings and competitions.
- The vibrant robotics club has a busy schedule with workshops, meetings, and competitions throughout the year.

"What are the main activities of the robotics club? The robotics club engages in a wide range of activities, including building robots, participating in competitions such as Robocon and Robowars, organizing workshops and guest lectures, conducting research projects, and collaborating with industry partners on real-world applications of robotics."

- The club's main activities include building robots, competing in events like Robocon and Robowars, and hosting workshops.
- Members of the robotics club participate in various activities such as robot building, competitions, and research projects.
- The robotics club organizes

workshops, guest lectures, and collaborates with industry partners on real-world robotics applications. • Engaging in activities like robot construction and competitions, the robotics club also hosts educational workshops. • The robotics club's activities range from building robots and competing to conducting research and collaborating with industry. "Is the robotics club open to all students? Yes, the robotics club welcomes students from all disciplines and backgrounds who have an interest in robotics. Whether you're a beginner or an experienced enthusiast, you're encouraged to join and contribute to the club's activities."

• The robotics club is open to students of all backgrounds and disciplines with an interest in robotics. • Students, regardless of their experience level, are welcome to join the robotics club and participate in its activities. • The club encourages both beginners and experienced enthusiasts from any discipline to join. • Anyone interested in robotics, no matter their background, can join the club and contribute. • The robotics club invites students from all fields and experience levels to become members. "How can I join the robotics club? To join the robotics club, you can attend club meetings, workshops, or events to learn more about the club and its activities. You can also reach out to club members or the club coordinator for more information on membership and participation opportunities." • To join the robotics club, attend their meetings, workshops, or events and learn more about their activities. • You can join the robotics club by participating in their meetings or events and contacting club members for more details. • Reach out to the club coordinator or members to learn how to join the robotics club and get involved in its activities. • Attending workshops or meetings is a good way to join the robotics club and learn about membership opportunities. • For information on joining the robotics club, you can attend their events or talk to the coordinator or members. "Are there any prerequisites for joining the robotics club? There are no strict prerequisites for joining the robotics club, although having a basic understanding of programming, electronics, or mechanical engineering concepts may be beneficial. However, enthusiasm, curiosity, and a willingness to learn are the most important qualities for prospective members." • No strict prerequisites exist for joining the robotics club, but some knowledge of programming or electronics can help. • The robotics club doesn't require specific qualifications, though understanding programming or engineering basics is useful. • While not mandatory, a basic grasp of electronics, programming, or mechanical engineering is beneficial for joining the club. • Enthusiasm and a willingness to learn are the main requirements for joining the robotics club; technical knowledge is a plus. • Joining the robotics club doesn't need prerequisites, but having some background in programming or engineering is advantageous. "What programming languages are commonly used in the club? The robotics club utilizes a variety of programming languages depending on the project or application, including but not limited to C/C++, Python, Java, MATLAB, and Arduino-based languages. Members have the opportunity to learn and apply different programming languages in their robotics projects." • The club uses several programming languages like C/C++, Python, Java, MATLAB, and Arduino-based languages for its projects. • Depending on the project, the robotics club employs various languages such as C/C++, Python, and MATLAB. • Members of the robotics club work with multiple programming

languages, including Java, Python, and Arduino-based ones. • Projects in the robotics club often involve languages like C/C++, MATLAB, Python, and Arduino. • The robotics club offers opportunities to use and learn different programming languages like C/C++, Python, and Java. "Are there any specific projects the club is working on? Yes, the robotics club is involved in various projects ranging from autonomous vehicles and drones to robotic arms and humanoid robots. Members collaborate on both individual and team projects, applying their skills and creativity to solve real-world problems using robotics technology." • The robotics club works on diverse projects like autonomous vehicles, drones, robotic arms, and humanoid robots. • Current projects in the club include building autonomous vehicles, drones, and various types of robots. • Members engage in projects such as creating robotic arms, humanoid robots, and autonomous vehicles. • The club's projects span areas like drone technology, autonomous vehicles, and different kinds of robots. • Various projects are undertaken by the robotics club, including those involving drones, robotic arms, and autonomous robots. "How often does the robotics club meet? The robotics club typically meets regularly, with weekly or bi-weekly meetings to discuss ongoing projects, plan upcoming events, and organize workshops or training sessions. Additionally, members may meet more frequently during intensive project phases or competition preparation periods."

- The club meets regularly, usually weekly or bi-weekly, to discuss projects and plan events.
- Regular meetings of the robotics club occur weekly or every two weeks to organize workshops and training.
- The club's meetings are held frequently, often once a week or bi-weekly, especially during project phases.
- Members of the robotics club meet weekly or bi-weekly, with more frequent meetings during busy project periods.
- The robotics club schedules regular meetings every week or two to manage ongoing projects and events.

"Is there a membership fee for joining the robotics club? There may be a nominal membership fee required to join the robotics club, which helps cover expenses such as materials, equipment, and event registration fees. However, the exact amount and payment process may vary depending on the club's policies and funding sources." • A small membership fee might be needed to join the robotics club, covering costs like materials and equipment. • Joining the robotics club may involve a nominal fee to help with expenses for materials and event registrations. • There could be a membership fee for the robotics club to cover costs such as equipment and registration fees. • The club may charge a small fee for membership to support expenses related to materials and events. • Depending on the club's policies, a nominal fee might be required to join, helping with materials and equipment costs. "Are there any leadership positions available within the club? Yes, the robotics club may have leadership positions such as president, vice president, treasurer, and project leads available for interested members. These positions provide opportunities for leadership development, project management, and organizational responsibilities within the club." • The robotics club offers leadership roles like president, vice president, treasurer, and project leads. • Interested members can apply for leadership positions such as president or project lead within the club. • Leadership opportunities in the club include roles like president, vice president, and treasurer. • Members can take on leadership positions such as project lead or

treasurer in the robotics club. • The club provides various leadership roles, including president, vice president, and project leads for interested members. "What resources are available to robotics club members? Robotics club members have access to various resources, including a dedicated lab space, tools and equipment for building robots, software and programming tools, and guidance from faculty advisors and industry mentors. The club may also provide funding for projects and competitions." • Club members have access to a lab, tools, equipment, software, and guidance from faculty and industry mentors. • The robotics club offers resources like lab space, building tools, programming software, and advisor support. • Members can use lab facilities, tools, software, and receive guidance from faculty advisors and industry mentors. • Resources available to club members include a dedicated lab, equipment, software tools, and faculty guidance. • The club provides access to lab space, building tools, programming software, and support from mentors and advisors. "Does the robotics club participate in external competitions? Yes, the robotics club actively participates in various external competitions such as Robocon, Robowars, and other national and international robotics contests. These competitions provide valuable experience and exposure to the latest trends and technologies in robotics." • The robotics club takes part in external competitions like Robocon, Robowars, and other robotics contests. • Members of the robotics club compete in various national and international robotics competitions. • The club actively participates in contests such as Robocon and Robowars, gaining valuable experience. • External competitions, including Robocon and Robowars, are a key part of the robotics club's activities. • Participating in events like Robocon and other robotics contests is common for the robotics club members. "Can non-technical students join the robotics club? Yes, non-technical students are welcome to join the robotics club. The club values diverse perspectives and skills, and there are roles and activities that do not require a technical background, such as project management, event organization, and marketing." • Non-technical students are encouraged to join the robotics club and contribute in various ways. • The club welcomes students without technical backgrounds, offering roles in project management and marketing. • Non-technical members can participate in activities like event organization and marketing within the club. • The robotics club values diverse skills and invites non-technical students to join and contribute. • Roles like project management and event organization are available for non-technical students in the club. "What are the benefits of joining the robotics club? Joining the robotics club offers numerous benefits, including hands-on experience with robotics technology, opportunities to participate in competitions, access to resources and mentorship, and the chance to develop teamwork and leadership skills. Members also gain valuable knowledge and experience that can enhance their academic and professional careers." • Benefits of joining include hands-on robotics experience, competition participation, and access to resources and mentorship. • Members gain practical experience, mentorship, and opportunities to develop teamwork and leadership skills. • The club offers valuable knowledge, hands-on experience, and the chance to compete in robotics contests. • Joining provides access to resources, mentorship, and the opportunity to enhance academic and professional careers. • Benefits include

developing teamwork and leadership skills, gaining experience, and accessing club resources and mentorship. "Are there any annual events organized by the robotics club? The robotics club may organize annual events such as robotics competitions, hackathons, workshops, and guest lectures. These events provide opportunities for members to showcase their skills, learn from experts, and network with other robotics enthusiasts." • The club organizes annual events like robotics competitions, hackathons, workshops, and guest lectures. • Annual events such as competitions, hackathons, and workshops are commonly organized by the robotics club. • Members can participate in annual events including guest lectures, hackathons, and robotics competitions. • The robotics club hosts yearly events like workshops, competitions, and lectures from industry experts. • Annual events provide opportunities for members to showcase skills and learn from experts in robotics. "Can I participate in the robotics club if I am a freshman? Yes, freshmen are encouraged to join the robotics club. The club welcomes students from all years and levels of experience, providing opportunities to learn, contribute, and grow within the field of robotics from the very beginning of their college journey." • Freshmen are welcome to join and participate in the robotics club from the start of their college journey. • The club encourages freshmen to join, offering opportunities to learn and grow in robotics. • Freshmen can actively participate in the robotics club, which welcomes students of all experience levels. • The robotics club invites freshmen to join and provides opportunities to engage in robotics activities. • Joining the robotics club as a freshman is encouraged, with opportunities to learn and contribute from the start. "What skills can I develop by joining the robotics club? By joining the robotics club, you can develop a variety of skills, including programming, electronics, mechanical design, teamwork, project management, and problem-solving. These skills are valuable in both academic and professional settings." • Joining the robotics club helps develop skills in programming, electronics, mechanical design, and teamwork. • Members can enhance skills such as project management, problem-solving, and technical abilities in robotics. • The club provides opportunities to develop skills in programming, electronics, and teamwork. • By participating, you can improve skills in areas like mechanical design, project management, and problem-solving. • Valuable skills such as programming, electronics, and teamwork are developed through the robotics club. "How does the robotics club support its members' projects? The robotics club supports its members' projects by providing access to lab space, tools and equipment, funding, mentorship from faculty and industry experts, and opportunities to collaborate with other members. The club also facilitates participation in competitions and showcases." • The club supports member projects with lab space, equipment, funding, and mentorship from faculty and industry experts. • Members receive support for projects through access to resources, funding, and expert guidance. • The club provides lab facilities, tools, mentorship, and funding to support members' projects. • Support includes access to equipment, collaboration opportunities, and mentorship from experts. • The club facilitates project support with resources, funding, mentorship, and competition participation. "Are there any collaborations between the robotics club and other organizations? Yes, the robotics club collaborates with various organizations, including

other student clubs, academic departments, and industry partners. These collaborations provide opportunities for joint projects, events, and knowledge exchange, enhancing the learning experience for members." • The robotics club collaborates with other student clubs, academic departments, and industry partners. • Collaborations with organizations offer joint projects, events, and knowledge exchange for club members. • The club works with various organizations, providing opportunities for joint activities and learning. • Members benefit from collaborations with other clubs, academic departments, and industry partners. • Joint projects and events are organized through collaborations between the robotics club and other organizations. "How does the club accommodate beginners who may not have robotics experience? The robotics club welcomes beginners and provides opportunities for them to learn, explore, and gain hands-on experience in robotics. Beginner-friendly workshops, tutorials, and mentorship programs are available to help newcomers develop their skills and confidence in robotics technology." • Beginners are welcome and can attend workshops, tutorials, and mentorship programs to gain hands-on experience in robotics. • The club provides beginner-friendly resources and mentorship to help new members learn and build confidence in robotics. • Newcomers can explore robotics through workshops, tutorials, and guidance from experienced members. • The club supports beginners with workshops, tutorials, and mentorship to help them develop skills in robotics. • Opportunities for beginners include workshops, tutorials, and mentorship to gain experience and confidence in robotics. "Can members arrange private coding sessions or challenges among themselves? Yes, members are encouraged to arrange private coding sessions or challenges among themselves as a fun and informal way to practice and improve their programming skills. These sessions can be arranged at mutually convenient times and locations, allowing members to enjoy friendly competition and collaboration outside of regular club activities." • Members can organize private coding sessions or challenges to practice and improve programming skills. • The club encourages members to arrange informal coding sessions and challenges for skill improvement. • Private coding sessions and challenges can be set up by members at convenient times and locations. • Members can enjoy friendly competition and collaboration through private coding sessions and challenges. • Organizing coding sessions or challenges among members is encouraged for practicing programming skills. "What is the selection process for joining the robotics club? The selection process for joining the robotics club may vary depending on the club's policies and membership criteria. It may involve submitting an application, attending an interview or orientation session, or completing a probationary period to assess suitability and commitment to the club's goals and activities." • The selection process may include submitting an application, attending an interview, or completing a probationary period. • Joining the club might require an application, interview, or orientation session based on club policies. • The process may vary and could involve an application, interview, or probationary period to assess suitability. • Club policies determine the selection process, which may include applications, interviews, or probationary periods. • The selection process varies and may involve applications, interviews, or probationary assessments. "Are there any robotics resources or books available for club members? Yes,

the robotics club provides access to robotics resources, books, journals, and online tutorials to support members' learning and research in robotics technology. These resources cover topics such as robot design, control systems, sensor integration, and autonomous navigation." • Members have access to resources like books, journals, and online tutorials on various robotics topics. • The club offers resources including books, journals, and tutorials for learning about robotics technology. • Resources available to members cover robot design, control systems, sensor integration, and more. • Robotics resources, books, and tutorials are accessible to support members' learning and research. • Members can use resources like books, journals, and online tutorials on robotics design and technology. "How does the robotics club support members who wish to pursue robotics professionally? The robotics club provides guidance, resources, and networking opportunities to members who aspire to pursue robotics professionally. This may include internships, industry connections, research collaborations, and participation in robotics conferences and competitions." • The club supports members with guidance, resources, and networking opportunities for pursuing robotics professionally. • Professional aspirations in robotics are supported through internships, industry connections, and research collaborations. • Members receive support like guidance, resources, and opportunities for industry connections and internships. • The club provides networking, internships, and collaboration opportunities for those pursuing robotics careers. • Support includes guidance, resources, and participation in conferences and competitions for professional development. "Are there any guest lectures or talks organized by the robotics club? Yes, the robotics club invites guest speakers, experts, and industry professionals to deliver lectures, presentations, and workshops on various topics related to robotics technology. These guest sessions provide valuable insights, perspectives, and learning opportunities for club members." • Guest speakers and industry professionals are invited to deliver lectures and workshops on robotics. • The club organizes guest lectures and talks by experts on various robotics topics. • Members can attend lectures and workshops by guest speakers and industry professionals. • Guest sessions provide insights and learning opportunities on robotics technology. • The club invites experts to deliver presentations and workshops for members. "Can I suggest project ideas to the robotics club? Yes, members are encouraged to suggest project ideas, topics, or challenges to the robotics club for consideration. The club values input and creativity from its members and welcomes proposals for new projects, collaborations, or research initiatives in the field of robotics." • Members can suggest project ideas, topics, or challenges for the club to consider. • The club welcomes proposals for new projects, collaborations, or research initiatives. • Suggesting project ideas and topics is encouraged and valued by the club. • Members are invited to propose new projects and research initiatives in robotics. • The club values input and creativity, encouraging members to suggest project ideas. "How diverse are the projects undertaken by the robotics club? The robotics club undertakes a wide variety of projects spanning different domains and applications of robotics technology. Projects may range from mobile robots and manipulators to aerial drones, underwater vehicles, and humanoid robots, reflecting the diverse interests and expertise of club members." • The club's projects

cover diverse domains, including mobile robots, drones, and humanoid robots. • Projects undertaken by the club include mobile robots, aerial drones, and underwater vehicles. • The club works on a variety of robotics projects reflecting members' diverse interests and expertise. • Projects range from mobile robots to drones and humanoid robots, showcasing diverse applications. • The club undertakes diverse projects in different domains of robotics technology. "Are there any hackathons organized by the robotics club? Yes, the robotics club may organize hackathons, robotics challenges, or innovation competitions to foster creativity, problem-solving skills, and teamwork among its members. These events provide opportunities for members to collaborate on exciting projects and showcase their talents in robotics." • The club organizes hackathons and challenges to foster creativity and teamwork among members. • Hackathons, challenges, and innovation competitions are organized to showcase members' talents. • Members can participate in hackathons and robotics challenges organized by the club. • The club fosters problem-solving skills and teamwork through hackathons and competitions. • Hackathons and innovation competitions provide collaboration opportunities for members. "How does the club address concerns about cheating or plagiarism in robotics projects? The robotics club takes cheating and plagiarism seriously and implements measures such as project documentation, peer review, and code analysis to ensure academic integrity and originality in robotics projects. Members are expected to adhere to ethical standards and give proper credit to sources and collaborators." • The club ensures academic integrity through documentation, peer review, and code analysis. • Measures like project documentation and peer review address concerns about cheating and plagiarism. • The club takes cheating seriously and expects members to adhere to ethical standards. • Ensuring originality, the club implements documentation, peer review, and code analysis. • Members must give proper credit to sources and collaborators, adhering to ethical standards. "Are there any social events or gatherings organized by the robotics club? Yes, the robotics club organizes social events, gatherings, and outings to foster camaraderie, friendship, and team spirit among its members. These events provide opportunities for relaxation, bonding, and celebrating achievements outside of robotics activities." • The club organizes social events and outings to foster camaraderie and team spirit among members. • Social events and gatherings provide opportunities for bonding and relaxation. • Members can participate in social events and outings organized by the club. • The club fosters friendship and team spirit through social events and celebrations. • Social gatherings and outings help members bond and celebrate achievements. "How does the club ensure inclusivity and diversity among its members? The robotics club actively promotes inclusivity and diversity among its members by welcoming individuals from diverse backgrounds, cultures, and perspectives. It fosters an inclusive environment where all members feel valued, respected, and empowered to contribute to the club's goals and activities." • The club promotes inclusivity by welcoming members from diverse backgrounds and perspectives. • Inclusivity and diversity are ensured by valuing and respecting all members. • The club fosters an inclusive environment where members feel empowered to contribute. • Members from diverse backgrounds are welcomed and valued

in the club. • The club actively promotes diversity and inclusivity among its members. "Are there any opportunities for networking with alumni or industry professionals? Yes, the robotics club facilitates networking opportunities with alumni, industry professionals, and experts in the field of robotics through events such as guest lectures, career fairs, industry visits, and alumni meetups. These networking opportunities provide valuable connections and insights for members' career development." • The club facilitates networking with alumni and industry professionals through events and meetups. • Networking opportunities with experts, alumni, and industry professionals are available to members. • Members can connect with alumni and industry professionals through guest lectures and career fairs. • The club organizes events to provide networking opportunities with alumni and professionals. • Networking with experts and industry professionals is facilitated through various club events. "How does the club contribute to the broader community or society through robotics? The robotics club contributes to the broader community or society through outreach programs, community service initiatives, and public demonstrations of robotics technology. Members may engage in activities such as STEM education, robotics workshops for schools, or robotics demonstrations at public events to inspire and educate others about the potential of robotics." • The club engages in outreach programs and public demonstrations to contribute to the community. • Community service initiatives and robotics workshops inspire and educate others about robotics. • Members participate in activities like STEM education and robotics demonstrations for the community. • The club contributes to society through outreach programs and public events showcasing robotics. • Engaging in community service and demonstrations, the club promotes robotics to the broader community. "How does the club encourage interdisciplinary collaboration? The robotics club encourages interdisciplinary collaboration by welcoming members from diverse academic backgrounds such as engineering, computer science, mathematics, and design. Members have the opportunity to collaborate on projects that integrate multiple disciplines and perspectives to tackle complex challenges in robotics technology." • Interdisciplinary collaboration is encouraged by welcoming members from diverse academic backgrounds. • Members collaborate on projects integrating multiple disciplines and perspectives. • The club promotes collaboration between members from engineering, computer science, and other fields. • Welcoming diverse backgrounds, the club encourages interdisciplinary projects and collaboration. • Members tackle complex challenges in robotics through interdisciplinary collaboration. "Are there any funding opportunities or grants available for club projects? Yes, the robotics club may provide funding opportunities, grants, or sponsorships for club projects, competitions, or research initiatives. These funding sources may come from the institute, industry partners, alumni donations, or external grants to support the club's activities and projects." • The club provides funding opportunities and grants for projects and research initiatives. • Funding sources may include the institute, industry partners, alumni donations, or external grants. • Members can access grants and sponsorships for club projects and competitions. • Funding opportunities are available to support the club's activities and research initiatives. • The club offers grants and

sponsorships from various sources for its projects. "How does the club adapt to changes in technology or industry trends? The robotics club stays informed about changes in technology and industry trends through continuous learning, research, and collaboration with industry partners and experts. It actively seeks opportunities to incorporate emerging technologies, methodologies, and best practices into its projects and activities." • The club adapts to industry trends through continuous learning, research, and collaboration. • Members stay informed about technology changes by collaborating with industry partners and experts. • The club incorporates emerging technologies and best practices into its projects and activities. • Continuous learning and research help the club adapt to changes in technology and industry trends. • The club actively seeks opportunities to stay updated with emerging technologies and methodologies. "Are there any partnerships with other student clubs or organizations on campus? Yes, the robotics club collaborates with other student clubs, organizations, and academic departments on campus to organize joint events, workshops, and projects. These partnerships promote cross disciplinary collaboration, knowledge exchange, and networking opportunities for club members." • The club collaborates with other student organizations to organize joint events and workshops. • Partnerships with academic departments and other clubs promote cross-disciplinary collaboration. • Members benefit from knowledge exchange and networking opportunities through club partnerships. • The club organizes joint projects and events with other student clubs and organizations. • Collaborations with other campus organizations foster interdisciplinary projects and networking. "How does the club recognize and reward member contributions? The robotics club recognizes and rewards member contributions through various means such as certificates of appreciation, awards, badges, shoutouts, and leadership opportunities. Members' efforts, achievements, and dedication to the club's goals and activities are acknowledged and celebrated within the club community." • The club rewards members with certificates, awards, badges, and leadership opportunities. • Member contributions are recognized through appreciation certificates, awards, and shoutouts. • Efforts and achievements are celebrated within the club community through various rewards. • The club acknowledges members' dedication with awards, badges, and leadership roles. • Contributions are recognized through certificates, awards, and opportunities for leadership. What is the robotics club at IIITDM Jabalpur? • The robotics club at IIITDM Jabalpur is a student-led organization dedicated to exploring and advancing robotics technology. It provides a platform for students to work on robotics projects, participate in competitions, and collaborate on innovative solutions. How active is the robotics club? • The robotics club is highly active, organizing regular meetings, workshops, project development sessions, and participating in national and international robotics competitions. What are the main activities of the robotics club? • The club's activities include building and programming robots, organizing workshops on robotics and related technologies, participating in robotics competitions, and engaging in collaborative research projects. Is the robotics club open to all students? • Yes, the robotics club welcomes students from all disciplines and levels of experience. Whether you are new to robotics or

have prior experience, you can join and contribute to the club's activities. How can I join the robotics club? • To join the robotics club, you can attend one of their introductory meetings or events, reach out to current members, or follow their social media pages for updates on membership opportunities. Are there any prerequisites for joining the robotics club? • No specific prerequisites are required. Basic knowledge of robotics concepts can be beneficial, but enthusiasm and a willingness to learn are the key requirements. What types of robots does the club work on? • The club works on a variety of robots including mobile robots, robotic arms, drones, and autonomous vehicles, depending on the project and interests of the members. Are there any specific projects the club is working on? • The club is involved in diverse projects such as building autonomous robots, developing robotic control systems, participating in robot design challenges, and creating robots for specific tasks or competitions. How often does the robotics club meet? • The club typically meets weekly or bi-weekly for project work, discussions, and planning future events. Is there a membership fee for joining the robotics club? • Generally, there is no membership fee. However, there may be occasional costs associated with specific projects, workshops, or competitions. Are there leadership positions available within the club? • Yes, the club offers leadership roles such as president, vice president, project leads, and event coordinators, providing opportunities for members to take on responsibilities and develop leadership skills. What resources does the robotics club provide to its members? • The club provides access to robotics kits, tools, software, and workspace for members to develop and test their robots. Members also benefit from mentorship and educational resources. Are there any workshops or training sessions organized by the robotics club? • Yes, the club organizes workshops on various topics such as robot design, programming, electronics, and mechanical systems to enhance members' skills and knowledge. Does the robotics club participate in competitions? • Yes, the club actively participates in robotics competitions, both locally and nationally, to showcase their projects and compete with other teams. How successful is the robotics club in competitions? • The club has a strong record of success in robotics competitions, often achieving high rankings and winning awards for their innovative designs and technical skills. Are there mentoring programs for beginners in the club? • Yes, the club offers mentoring programs where experienced members guide and support beginners to help them get started with robotics and develop their skills. Are there opportunities for collaboration with other clubs or organizations? • Yes, the robotics club collaborates with other student clubs, academic departments, and industry partners to work on joint projects and organize events. How does the club communicate important information and updates to its members? • The club communicates through various channels such as email newsletters, social media platforms, club meetings, and online forums. Is there a dedicated space or room for the robotics club? • The club typically has access to a dedicated workspace equipped with robotics kits, tools, and computers for members to work on their projects. What is the skill level of the members in the robotics club? • The club includes members with varying levels of expertise, from beginners to advanced robotics enthusiasts, creating a diverse and collaborative environment. How does the club accommodate beginners who may not have

robotics experience? • The club provides beginner-friendly workshops, tutorials, and hands-on projects to help newcomers learn and gain experience in robotics. Can members arrange private robotics sessions or challenges among themselves? • Yes, members are encouraged to organize private sessions, challenges, and team-based projects to practice and enhance their robotics skills. What is the selection process for joining the robotics club? • The selection process usually involves attending an introductory meeting or event, expressing interest, and becoming actively involved in the club's activities. Are there any robotics resources or books available for club members? • Yes, the club provides access to a range of resources including robotics books, research papers, and online tutorials to support members' learning and development. How does the club support members who wish to pursue robotics professionally? • The club offers career guidance, networking opportunities, and support for internships and job placements in the field of robotics. Are there any guest lectures or talks organized by the robotics club? • Yes, the club invites guest speakers, industry professionals, and experts to give talks and workshops on various robotics-related topics. Can I suggest project ideas to the robotics club? • Yes, members are encouraged to propose project ideas and contribute to the club's ongoing projects and initiatives. How diverse are the projects undertaken by the robotics club? • The club undertakes a wide range of projects, from simple robots to complex autonomous systems, reflecting the diverse interests and expertise of its members. Are there any hackathons or robotics challenges organized by the club? • Yes, the club organizes hackathons and robotics challenges to foster innovation, problem solving skills, and teamwork among its members. How does the club ensure inclusivity and diversity among its members? • The club promotes inclusivity and diversity by welcoming members from various backgrounds and creating an environment where all members feel valued and respected.

Business and management club What is the business and management club at IIITDM Jabalpur? • The business and management club at IIITDM Jabalpur is a student-led organization focused on developing business acumen, management skills, and entrepreneurial spirit among its members. How active is the business and management club? • The club is highly active, organizing regular meetings, workshops, seminars, networking events, and business competitions to engage and develop its members. What are the main activities of the business and management club? • The club's activities include guest lectures, case study competitions, business plan development, entrepreneurship workshops, and collaboration on real-world business projects. Is the business and management club open to all students? • Yes, the club welcomes students from all disciplines who are interested in business, management, and entrepreneurship, regardless of their prior experience. How can I join the business and management club? • To join the club, you can attend an introductory meeting or event, reach out to current members, or follow the club's social media pages for updates on membership opportunities. Are there any prerequisites for joining the business and management club? • No specific prerequisites are required. Enthusiasm for business and management, along with a willingness to learn and participate, are the key requirements. What types of projects does the club work on? • The club works on a variety of projects including business plan

development, market research, startup incubations, consulting for local businesses, and organizing business related events. Are there any specific projects the club is working on? • The club is involved in diverse projects such as developing business strategies, conducting market analysis, creating business models, and organizing entrepreneurship challenges. How often does the business and management club meet? • The club typically meets weekly or bi-weekly for planning sessions, workshops, and project discussions. Is there a membership fee for joining the business and management club? • Generally, there is no membership fee. However, there may be occasional costs associated with specific events, workshops, or competitions. Are there leadership positions available within the club? • Yes, the club offers leadership roles such as president, vice president, project leads, and event coordinators, providing opportunities for members to take on responsibilities and develop leadership skills. What resources does the business and management club provide to its members? • The club provides access to business books, journals, case studies, online resources, and mentorship from experienced professionals and alumni. Are there any workshops or training sessions organized by the business and management club? • Yes, the club organizes workshops on various topics such as business strategy, marketing, finance, leadership, and entrepreneurship to enhance members' skills and knowledge. Does the business and management club participate in competitions? • Yes, the club actively participates in business competitions, case study contests, and entrepreneurship challenges at local, national, and international levels. How successful is the business and management club in competitions? • The club has a strong record of success in various competitions, often achieving high rankings and winning awards for their innovative ideas and business strategies. Are there mentoring programs for beginners in the club? • Yes, the club offers mentoring programs where experienced members guide and support beginners to help them understand business concepts and develop their skills. Are there opportunities for collaboration with other clubs or organizations? • Yes, the business and management club collaborates with other student clubs, academic departments, and industry partners to work on joint projects and organize events. How does the club communicate important information and updates to its members? • The club communicates through various channels such as email newsletters, social media platforms, club meetings, and online forums. Is there a dedicated space or room for the business and management club? • The club typically has access to a dedicated workspace or meeting room where members can collaborate on projects and hold discussions. What is the skill level of the members in the business and management club? • The club includes members with varying levels of expertise, from beginners to advanced business enthusiasts, creating a diverse and collaborative environment. How does the club accommodate beginners who may not have business experience? • The club provides beginner-friendly workshops, tutorials, and hands-on projects to help newcomers learn and gain experience in business and management. Can members arrange private business sessions or challenges among themselves? • Yes, members are encouraged to organize private sessions, challenges, and team-based projects to practice and enhance their business skills. What is the selection process for joining the

business and management club? • The selection process usually involves attending an introductory meeting or event, expressing interest, and becoming actively involved in the club's activities. Are there any business resources or books available for club members? • Yes, the club provides access to a range of resources including business books, research papers, case studies, and online tutorials to support members' learning and development. How does the club support members who wish to pursue careers in business and management? • The club offers career guidance, networking opportunities, and support for internships and job placements in various business and management fields. Are there any guest lectures or talks organized by the business and management club? • Yes, the club invites guest speakers, industry professionals, and experts to give talks and workshops on various business-related topics. Can I suggest project ideas to the business and management club? • Yes, members are encouraged to propose project ideas and contribute to the club's ongoing projects and initiatives. How diverse are the projects undertaken by the business and management club? • The club undertakes a wide range of projects, from market research and business planning to startup incubations and consulting, reflecting the diverse interests and expertise of its members. Are there any hackathons or business challenges organized by the club? • Yes, the club organizes hackathons and business challenges to foster innovation, problem solving skills, and teamwork among its members. How does the club ensure inclusivity and diversity among its members? • The club promotes inclusivity and diversity by welcoming members from various backgrounds and creating an environment where all members feel valued and respected. What is the business and management club at IIITDM Jabalpur? The business and management club at IIITDM Jabalpur is a student-run organization dedicated to fostering interest and expertise in various aspects of business, management, and entrepreneurship among its members. It provides a platform for students to learn, discuss, and engage in activities related to business and management practices.

1. What is the business and management club at IIITDM Jabalpur? This club is a student-led group focused on nurturing interest and skills in business, management, and entrepreneurship, offering a space for students to learn and participate in related activities.
2. Can you describe the business and management club at IIITDM Jabalpur? It's a student operated organization aimed at developing interest and proficiency in business and management, providing a venue for learning and engagement.
3. What does the business and management club at IIITDM Jabalpur do? It's a student managed club that promotes interest and expertise in business, management, and entrepreneurship, allowing students to explore and participate in these fields.
4. What is the role of the business and management club at IIITDM Jabalpur? The club, run by students, focuses on fostering business and management skills and interests, offering opportunities for students to learn and engage.
5. How does the business and management club at IIITDM Jabalpur operate? This student-run club is dedicated to cultivating interest and knowledge in business and management, providing a platform for learning and participation. How active is the business and management club? The business and management club is highly active, with regular meetings, workshops, seminars, and events focused on different aspects of business,

management, and entrepreneurship. Members actively participate in discussions, case studies, simulations, and real-world projects to enhance their knowledge and skills in business and management.

1. How busy is the business and management club? The club is very active, holding regular meetings, workshops, and events on various business and management topics, with members participating in discussions, case studies, and projects.

2. What is the activity level of the business and management club? It's a very active club, organizing frequent meetings, seminars, and workshops on business and management, where members engage in practical projects and discussions.

3. How frequently does the business and management club hold events? The club is quite active, with regular workshops, meetings, and events on business and management, involving members in various practical activities and discussions.

4. How involved are members in the business and management club? Members are highly engaged, attending regular events, workshops, and seminars, and participating in discussions and projects to enhance their business and management skills.

5. What kind of activities does the business and management club organize? The club is highly active, arranging frequent meetings and workshops on business topics, with members taking part in case studies and real-world projects.

What are the main activities of the business and management club? The business and management club engages in a wide range of activities, including guest lectures, panel discussions, case competitions, business simulations, networking events, and industry visits. These activities provide opportunities for members to learn from experts, apply theoretical concepts in practical scenarios, and develop essential skills for future careers in business and management.

1. What does the business and management club mainly do? The club hosts a variety of activities such as guest lectures, panel talks, case competitions, and industry visits, helping members learn from experts and develop practical business skills.

2. What are the primary activities of the business and management club? The club organizes events like guest lectures, business simulations, and networking sessions, allowing members to apply theory in practice and gain valuable skills.

3. What types of events does the business and management club hold? Activities include guest lectures, case competitions, and industry visits, providing members with practical learning and networking opportunities.

4. What are the key activities of the business and management club? The club offers guest lectures, panel discussions, and business simulations, helping members enhance their business knowledge and skills.

5. What kind of activities are organized by the business and management club? The club engages in guest lectures, networking events, and case competitions, enabling members to learn from experts and apply business concepts.

Is the business and management club open to all students? Yes, the business and management club welcomes students from all disciplines and backgrounds who have an interest in business, management, or entrepreneurship. Whether you're a beginner or an experienced enthusiast, you're encouraged to join and contribute to the club's activities.

1. Can any student join the business and management club? Yes, the club is open to all students interested in business, management, or entrepreneurship, regardless of their background or experience level.

2. Is membership in the business and management club limited to certain

students? No, the club welcomes all students who have an interest in business and management, whether they are beginners or have prior experience. 3. Who can join the business and management club? Any student with an interest in business, management, or entrepreneurship can join and participate in the club's activities. 4. Are all students eligible to join the business and management club? Yes, the club is open to students from any discipline who are interested in business and management topics. 5. Does the business and management club accept students from all majors? Yes, students from any major who are interested in business and management are welcome to join the club. How can I join the business and management club? To join the business and management club, you can attend club meetings, events, or workshops to learn more about the club and its activities. You can also reach out to club members or the club coordinator for more information on membership and participation opportunities. 1. What is the process for joining the business and management club? You can join by attending meetings, events, or workshops, or by contacting club members or the coordinator for more details on membership. 2. How do I become a member of the business and management club? Attend club activities or reach out to members or the coordinator to learn more about joining and participating in the club. 3. What steps should I take to join the business and management club? Participate in club meetings or events, or contact members or the coordinator for information on how to become a member. 4. How can I get involved with the business and management club? You can get involved by attending club activities and reaching out to members or the coordinator for membership details. 5. How do I join the business and management club? To join, attend the club's meetings or events and connect with members or the coordinator for more information on becoming a member. Are there any prerequisites for joining the business and management club? There are no strict prerequisites for joining the business and management club, although having an interest in business, management, or entrepreneurship is beneficial. Whether you're a beginner or an experienced enthusiast, you're welcome to join and contribute to the club's activities. 1. Do I need any specific qualifications to join the business and management club? No, there are no strict qualifications, but an interest in business and management is helpful. Beginners and experienced individuals are both welcome. 2. Are there any requirements to join the business and management club? There aren't any strict requirements; having an interest in business, management, or entrepreneurship is beneficial for participation. 3. Is any prior knowledge needed to join the business and management club? No prior knowledge is needed; the club is open to anyone with an interest in business and management, regardless of experience level. 4. Are there any entry criteria for the business and management club? No, there are no specific entry criteria. Anyone interested in business, management, or entrepreneurship can join and participate. 5. Do I need to meet any prerequisites to join the business and management club? No strict prerequisites are needed; an interest in business, management, or entrepreneurship is beneficial. All levels of experience are welcome. What topics or areas does the business and management club cover? The business and management club covers a wide range of topics and areas related to business, management,

and entrepreneurship, including but not limited to finance, marketing, operations, strategy, leadership, innovation, and sustainability. Members have the opportunity to explore diverse aspects of the business world through club activities and events.

1. What subjects does the business and management club focus on? The club covers a broad range of topics like finance, marketing, operations, strategy, leadership, innovation, and sustainability.

2. What areas are addressed by the business and management club? The club addresses various areas such as finance, marketing, operations, strategy, leadership, innovation, and sustainability.

3. What topics are included in the business and management club's activities? The club includes topics like finance, marketing, operations, strategy, leadership, innovation, and sustainability in its activities.

4. What subjects are explored in the business and management club? Members explore subjects like finance, marketing, operations, strategy, leadership, innovation, and sustainability.

5. What themes does the business and management club cover? The club covers themes related to finance, marketing, operations, strategy, leadership, innovation, and sustainability.

Are there any specific projects the club is working on? Yes, the business and management club may be working on specific projects related to business consulting, market research, business plan development, social entrepreneurship, or sustainable business practices. Members collaborate on these projects to apply their knowledge and skills in real-world scenarios and make a positive impact on society.

1. Is the club involved in any particular projects? Yes, the club works on projects like business consulting, market research, business plans, social entrepreneurship, and sustainable business practices.

2. Are there ongoing projects in the club? Yes, the club engages in projects such as business consulting, market research, business plan development, social entrepreneurship, and sustainability.

3. Does the club have any active projects? Yes, active projects include business consulting, market research, developing business plans, social entrepreneurship, and sustainable practices.

4. What specific projects is the club currently working on? The club works on projects related to business consulting, market research, business plans, social entrepreneurship, and sustainability.

5. Are there any current projects in the business and management club? Yes, the club is involved in projects like business consulting, market research, business plan development, social entrepreneurship, and sustainable practices.

Does the business and management club collaborate with external organizations? Yes, the business and management club often collaborates with external organizations, industry professionals, and alumni to provide members with valuable insights, networking opportunities, and real-world experience. These collaborations can include guest lectures, industry visits, internships, and joint projects.

1. Does the club work with external organizations? Yes, the club collaborates with external organizations, industry professionals, and alumni for insights, networking, and real-world experience.

2. Does the business and management club partner with outside organizations? Yes, the club partners with external organizations, industry experts, and alumni for guest lectures, industry visits, internships, and joint projects.

3. Is there collaboration between the business and management club and external groups? Yes, the club collaborates with industry professionals, alumni, and organizations for valuable insights

and experiences. 4. Does the club engage with external organizations? Yes, the club engages with external organizations, industry professionals, and alumni for networking, guest lectures, and practical experience. 5. Do external organizations work with the business and management club? Yes, the club collaborates with external organizations, industry experts, and alumni for guest lectures, industry visits, internships, and joint projects. How can I stay updated on the business and management club's activities? To stay updated on the business and management club's activities, you can follow the club's social media pages, subscribe to its newsletter, or join the club's mailing list. Attending regular meetings and events is also a great way to stay informed about upcoming activities and opportunities.

1. How can I keep track of the business and management club's activities? Follow the club's social media, subscribe to its newsletter, or join the mailing list. Attend regular meetings and events to stay informed. 2. How do I stay informed about the business and management club's events? Follow the club on social media, subscribe to its newsletter, or join the mailing list. Attending meetings and events also helps. 3. What's the best way to stay updated on the business and management club? Follow their social media, subscribe to the newsletter, or join the mailing list. Attend regular meetings and events to stay updated. 4. How can I stay informed about the business and management club? Follow the club on social media, subscribe to the newsletter, or join the mailing list. Regular meetings and events provide updates too. 5. What are the ways to keep updated on the business and management club's activities? Follow the club on social media, subscribe to the newsletter, or join the mailing list. Attend regular meetings and events for updates. Are there any leadership opportunities within the business and management club? Yes, the business and management club offers leadership opportunities for its members, such as executive committee positions, project leadership roles, and event management responsibilities. These opportunities allow members to develop leadership skills, gain experience in managing teams, and contribute to the club's success.

1. Does the business and management club offer leadership roles? Yes, the club offers positions like executive committee roles, project leadership, and event management, helping members develop leadership skills. 2. Are there leadership opportunities in the business and management club? Yes, members can take on executive roles, lead projects, and manage events to gain leadership experience. 3. Can I find leadership opportunities in the business and management club? Yes, the club provides executive positions, project leadership roles, and event management opportunities for members. 4. What leadership opportunities does the business and management club provide? The club offers roles such as executive committee positions, project leadership, and event management. 5. Are there leadership roles available in the business and management club? Yes, members can pursue executive roles, lead projects, and manage events to develop leadership skills. What skills can I gain from participating in the business and management club? By participating in the business and management club, you can gain a variety of skills, including leadership, teamwork, communication, problem-solving, critical thinking, project management, and networking. These skills are valuable for future careers in business, management, and entrepreneurship.

1. What skills can I develop by joining the business and

management club? You can develop skills like leadership, teamwork, communication, problem-solving, critical thinking, project management, and networking. 2. What abilities can I gain from being a member of the business and management club? You can gain abilities such as leadership, teamwork, communication, problem-solving, critical thinking, project management, and networking. 3. What skills will I acquire in the business and management club? You will acquire skills in leadership, teamwork, communication, problem-solving, critical thinking, project management, and networking. 4. What competencies can I develop through the business and management club? You can develop competencies like leadership, teamwork, communication, problem-solving, critical thinking, project management, and networking. 5. What skills are fostered by participating in the business and management club? Participation in the club fosters skills in leadership, teamwork, communication, problem-solving, critical thinking, project management, and networking. How can the business and management club help with my career? The business and management club can help with your career by providing opportunities to develop relevant skills, gain practical experience, and network with industry professionals and alumni. Participation in club activities can enhance your resume, build your professional network, and prepare you for future career opportunities in business and management. 1. How can the business and management club benefit my career? The club offers skill development, practical experience, and networking opportunities with industry professionals and alumni, enhancing your resume and career prospects. 2. In what ways can the business and management club support my career? The club helps by developing relevant skills, providing practical experience, and connecting you with industry professionals and alumni. 3. How can being part of the business and management club advance my career? The club aids career advancement by offering skill development, practical experience, and networking opportunities with industry professionals and alumni. 4. How does the business and management club contribute to career development? The club contributes by developing skills, providing practical experience, and facilitating networking with industry professionals and alumni. 5. How can the business and management club assist with my career goals? The club assists by offering skill development, practical experience, and networking opportunities with industry professionals and alumni, enhancing your career prospects. Does the business and management club offer any mentorship programs? Yes, the business and management club may offer mentorship programs where experienced members, alumni, or industry professionals provide guidance and support to current members. These programs can help members develop their skills, gain insights into various career paths, and receive advice on academic and professional growth. 1. Are there mentorship opportunities in the business and management club? Yes, the club may offer mentorship programs with experienced members, alumni, or industry professionals providing guidance and support. 2. Does the business and management club have mentorship programs? Yes, mentorship programs might be available, where experienced members, alumni, or industry professionals guide and support current members. 3. Is mentorship available through the business and management club? Yes, the club may offer mentorship programs with guidance from

experienced members, alumni, or industry professionals. 4. Can I find mentorship opportunities in the business and management club? Yes, the club might offer mentorship programs where experienced members, alumni, or industry professionals provide guidance and support. 5. Does the business and management club provide mentorship programs? Yes, the club may have mentorship programs with guidance from experienced members, alumni, or industry professionals. How does the business and management club help members stay updated with industry trends? The business and management club helps members stay updated with industry trends by organizing guest lectures, panel discussions, and workshops featuring industry experts and professionals. Additionally, the club may share relevant articles, reports, and resources through its communication channels. 1. How does the club keep members informed about industry trends? The club organizes guest lectures, panel discussions, and workshops with industry experts and shares relevant articles and resources. 2. How do members stay updated with industry trends in the club? Members stay updated through guest lectures, panel discussions, and workshops with industry experts, as well as through shared articles and resources. 3. What does the club do to keep members informed about industry trends? The club hosts guest lectures, panel discussions, and workshops with industry professionals and shares relevant articles and resources. 4. How does the business and management club keep members current on industry trends? The club organizes events with industry experts and shares relevant articles, reports, and resources to keep members informed. 5. How are industry trends communicated to members in the club? The club communicates industry trends through guest lectures, panel discussions, workshops with industry experts, and sharing relevant resources. Are there any networking opportunities within the business and management club? Yes, the business and management club offers networking opportunities through events such as guest lectures, panel discussions, industry visits, and social gatherings. These events provide members with the chance to connect with industry professionals, alumni, and peers. 1. Does the business and management club provide networking opportunities? Yes, the club offers networking opportunities through events like guest lectures, panel discussions, industry visits, and social gatherings. 2. Are there chances to network within the business and management club? Yes, the club provides chances to network through events such as guest lectures, panel discussions, industry visits, and social gatherings. 3. Can members network through the business and management club? Yes, members can network through guest lectures, panel discussions, industry visits, and social gatherings organized by the club. 4. Does the business and management club have networking events? Yes, the club organizes networking events like guest lectures, panel discussions, industry visits, and social gatherings. 5. What networking opportunities does the business and management club offer? The club offers networking opportunities through guest lectures, panel discussions, industry visits, and social gatherings. How does the business and management club support entrepreneurial initiatives? The business and management club supports entrepreneurial initiatives by providing resources, mentorship, and networking opportunities for aspiring entrepreneurs. The club may organize workshops, pitch competitions, and collaboration projects to help members develop their business ideas.

and bring them to fruition. 1. How does the club encourage entrepreneurial initiatives? The club supports entrepreneurs with resources, mentorship, and networking, organizing workshops, pitch competitions, and collaborative projects. 2. What support does the business and management club offer for entrepreneurial efforts? The club offers resources, mentorship, and networking opportunities, along with workshops, pitch competitions, and collaborative projects. 3. How does the club assist with entrepreneurial projects? The club assists by providing resources, mentorship, networking opportunities, and organizing workshops, pitch competitions, and collaborative projects. 4. What entrepreneurial support is available in the business and management club? The club provides resources, mentorship, and networking opportunities, plus workshops, pitch competitions, and collaborative projects. 5. How does the business and management club promote entrepreneurship? The club promotes entrepreneurship by offering resources, mentorship, and networking, and organizing workshops, pitch competitions, and collaboration projects. Does the business and management club offer any certifications or training programs? The business and management club may offer certifications or training programs in various areas of business and management, such as leadership, project management, or financial analysis. These programs can help members gain valuable credentials and enhance their skills. 1. Are there any certification or training programs in the business and management club? The club may offer certifications or training in areas like leadership, project management, and financial analysis to enhance members' skills. 2. Does the business and management club provide any training programs? The club might provide training programs and certifications in business and management topics like leadership, project management, and financial analysis. 3. Can members earn certifications through the business and management club? Yes, the club may offer certifications and training in various business and management areas such as leadership and financial analysis. 4. What training programs are available in the business and management club? The club may offer training programs and certifications in leadership, project management, financial analysis, and other business topics. 5. Are there any certifications offered by the business and management club? The club might offer certifications in business and management areas such as leadership, project management, and financial analysis. How can I contribute to the business and management club's activities? You can contribute to the business and management club's activities by actively participating in events, volunteering for projects, sharing your ideas, and taking on leadership roles. Your involvement and enthusiasm can help shape the club's initiatives and create a positive impact. 1. How can I get involved in the business and management club's activities? Get involved by participating in events, volunteering for projects, sharing ideas, and taking on leadership roles to contribute to the club's initiatives. 2. What can I do to contribute to the business and management club? Contribute by participating in events, volunteering for projects, sharing your ideas, and assuming leadership roles in the club. 3. How can I help with the business and management club's activities? Help by actively participating in events, volunteering for projects, sharing ideas, and taking on leadership roles to impact the club positively. 4. How can I participate in the business and management

club's initiatives? Participate by attending events, volunteering, sharing ideas, and taking leadership roles to help shape the club's activities. 5. How can I contribute to the activities of the business and management club? Contribute by joining events, volunteering for projects, sharing ideas, and taking leadership roles to influence the club's initiatives. What resources are available to members of the business and management club? Members of the business and management club have access to various resources, including mentorship, training programs, industry connections, and educational materials. These resources support members' growth and development in the field of business and management. 1. What resources do members of the business and management club have access to? Members have access to mentorship, training programs, industry connections, and educational materials to support their development. 2. What kind of resources are available to business and management club members? Members can access mentorship, training programs, industry connections, and educational materials for their growth in business and management. 3. What resources can members use in the business and management club? Members can use resources such as mentorship, training programs, industry connections, and educational materials to enhance their skills. 4. What resources does the business and management club offer its members? The club offers resources like mentorship, training programs, industry connections, and educational materials to support members. 5. What support resources are available to business and management club members? Members have access to mentorship, training programs, industry connections, and educational materials for their development. How does the business and management club foster a sense of community among its members? The business and management club fosters a sense of community by organizing social events, team building activities, and collaborative projects. These initiatives encourage members to interact, share experiences, and build lasting connections. 1. How does the club create a sense of community among members? The club organizes social events, team-building activities, and collaborative projects to encourage interaction and lasting connections. 2. What does the business and management club do to build community? The club builds community through social events, team-building activities, and collaborative projects that promote interaction and bonding. 3. How does the business and management club promote community among its members? The club promotes community by organizing social events, team-building activities, and collaborative projects for member interaction. 4. How is a sense of community fostered in the business and management club? The club fosters community through social events, team-building activities, and collaborative projects that encourage interaction and connection. 5. What initiatives does the business and management club take to build community? The club organizes social events, team-building activities, and collaborative projects to foster interaction and community among members. Can I propose new ideas or initiatives to the business and management club? Yes, members are encouraged to propose new ideas or initiatives to the business and management club. Your suggestions and contributions can help shape the club's direction and create new opportunities for learning and growth. 1. Can I suggest new ideas to the business and management club? Yes, members are encouraged to

suggest new ideas or initiatives, helping shape the club's direction and opportunities. 2. Is it possible to propose initiatives to the business and management club? Yes, members can propose new ideas and initiatives to help shape the club's direction and create learning opportunities. 3. Can members introduce new ideas to the business and management club? Yes, members are welcome to introduce new ideas and initiatives, contributing to the club's growth and opportunities. 4. Are members allowed to propose new initiatives to the business and management club? Yes, members are encouraged to propose new initiatives and ideas, shaping the club's future and opportunities. 5. Can I contribute new ideas to the business and management club? Yes, you can contribute new ideas and initiatives, helping guide the club's direction and creating learning opportunities. What are the benefits of joining the business and management club? Joining the business and management club offers numerous benefits, including skill development, networking opportunities, access to industry insights, leadership experience, and a supportive community. These benefits can enhance your academic and professional journey in business and management. 1. What advantages come with joining the business and management club? Joining offers benefits like skill development, networking, industry insights, leadership experience, and a supportive community. 2. What are the benefits of being a member of the business and management club? Membership benefits include skill development, networking, industry insights, leadership experience, and a supportive community. 3. How does joining the business and management club benefit me? Benefits include skill development, networking, industry insights, leadership experience, and a supportive community. 4. What do I gain from joining the business and management club? You gain skill development, networking, industry insights, leadership experience, and a supportive community. 5. What benefits does the business and management club offer its members? The club offers skill development, networking, industry insights, leadership experience, and a supportive community. How can I provide feedback to the business and management club? You can provide feedback to the business and management club by attending club meetings, participating in feedback sessions, or communicating with club leaders. Your input can help improve the club's activities and initiatives. 1. How can I share feedback with the business and management club? Share feedback by attending meetings, participating in feedback sessions, or communicating with club leaders. 2. How do I give feedback to the business and management club? Provide feedback at club meetings, feedback sessions, or by contacting club leaders. 3. How can I communicate feedback to the business and management club? Communicate feedback by attending meetings, joining feedback sessions, or speaking with club leaders. 4. How can feedback be provided to the business and management club? Provide feedback through meetings, feedback sessions, or communication with club leaders. 5. How can I offer feedback to the business and management club? Offer feedback by attending meetings, participating in feedback sessions, or reaching out to club leaders. Is there a membership fee for joining the business and management club? The membership fee for joining the business and management club varies and may be determined by the club's executive committee. The fee helps cover the costs of club activities, events, and

resources provided to members. Why BMC? Because smart people choose business. To be in Business Management Club means to grow your managerial skills, learning to let money make money, and instill all the qualities that an entrepreneur thrives after. Brand Presentation : Live your dream brand and learn from the journey. Business Hackathon : Take off the journey to your dreams, land with your business. Business quiz : Polish your entrepreneurial brain and test yourself. Who are we? We are the official student body of IIITDM Jabalpur, passionate about entrepreneurship, management, and finance. We organise events to activate the entrepreneurial brains to open the possibility of business roles use both technical and management aspects in your corporate journey. To be in Business Management Club means to grow your managerial skills, learning to let money make money, and instil all the qualities an entrepreneur thrives after. We are trying to create an ecosystem where you can interact, brainstorm and unleash their full potential in various sectors of the corporate world and not limit yourself to the technical domain. Apart from organising, we are always eager to participate in events that challenge us and give us a chance to grow or showcase our skills. We learn, grow and thrive! Our Mission We, at Business and Management club are generating future leaders with excellent skills and tremendous thinking capacity. We add entrepreneurial skills into technically smart individuals like you and turn them into undefeated, financially stable and responsible team-spirited individuals. We seek to open new horizons for you and make sure that self-exploration never stops. Our Vision We are working towards creating an ecosystem where individuals will be effortlessly comfortable working in cross-functional teams, naturally behave like leaders and not bosses or followers. Events : Curiously Strong Experience Investomania You earn, you save, BUT HOW? BMC's Most successful event EVER with more than 200 college's student participating, ranging from esteem Business schools of India to investment firm's A realtime, fast pace investment marathon where your virtual money is invested by you in the markets to make your will of investing a present reality. Inside Investigation Why just know the company's with their name? get deep into high stake, course changing decisions taken by top management of various companies shaping our world. Flagship event from club for Freshman. Where students are drilled with extensively complex events took place in S&P 500 firm, on when a team has to prepare precise, concise and informative report which will be evaluate by esteem jury of BMC Business Quiz A fun way to test one's knowledge is quizzes. Though execution is the key in the business world, you have an edge if you have enough knowledge about it, making it wise to learn and test it. A business quiz seems like a great idea for this, which is exactly what we did. It gave every participant a reality check of how deep the waters are. AdMad A successful startup heavily depends upon marketing and reach. To understand the vital but minute details of marketing and strategic planning, we hosted AdMad and challenged the participants to take a well-known product, hide its brand, and market it in their way. It may seem easy to you while reading. However, if you experienced it, you would know the grind. This event polished our marketing thumb. 1. Does the business and management club charge a membership fee? The membership fee varies and is set by the club's executive committee to cover activity,

event, and resource costs. 2. Is there a fee to join the business and management club? Yes, the membership fee varies and helps cover the costs of activities, events, and resources. 3. How much is the membership fee for the business and management club? The fee varies and is determined by the executive committee to cover club activities, events, and resources. 4. What is the membership fee for joining the business and management club? The fee varies and helps cover the costs of club activities, events, and resources. 5. Does joining the business and management club require a fee? Yes, a variable membership fee set by the executive committee helps cover activities, events, and resources. What is the racing club at IIITDM Jabalpur? The racing club at IIITDM Jabalpur is a student-run organization focused on designing, building, and racing high-performance vehicles. It provides a platform for students to apply engineering principles, work collaboratively, and compete in various racing competitions. What does the racing club at IIITDM Jabalpur do? The racing club is a student organization dedicated to designing, building, and racing high-performance vehicles.

Few Words About Us – The racing club IIITDMJ Racing has been an elite club of IIITDM Jabalpur since its inception in 2013. Being the only official collegiate SAE Club of the Institute, it primarily focuses on design and fabrication of a full fledged racing car from scratch till ramming it all over the best racing tracks of the country. A perfect place where design and innovation meets hard work and perseverance giving birth to an absolutely phenomenal machine. The team has so far manufactured five versions of the vehicle namely – Luminescence 1.0, Zarkava 2.0, IIITrino 3.0, Vega 4.0, EVA 5.0. Every year the team has witnessed constant improvement in its journey be it in design or engineering, SUPRA SAE 2022 marked the team's best performance which secured an overall rank of 23rd position among 126 participating teams nationwide. The car also secured overall 6th rank in Engineering Design and 2nd rank among all participating Institutes of National Importance (INIs). Now the team is gearing up towards Electric vehicles with full ambition to achieve great heights. What is the focus of the racing club at IIITDM Jabalpur? The club focuses on designing, building, and racing high-performance vehicles, providing a platform for students to apply engineering principles. What is the main objective of the racing club at IIITDM Jabalpur? The main objective is to design, build, and race high-performance vehicles, allowing students to work collaboratively and compete in races. What is the racing club at IIITDM Jabalpur about? The club is about designing, building, and racing high-performance vehicles, helping students apply engineering principles and work as a team. What activities does the racing club at IIITDM Jabalpur involve? The club involves designing, building, and racing high-performance vehicles, offering students a chance to apply engineering principles and compete in races. Who can join the racing club at IIITDM Jabalpur? The racing club is open to all students at IIITDM Jabalpur who have an interest in automotive engineering, racing, or related fields. Members from various academic backgrounds are welcome to join and contribute. Who is eligible to join the racing club at IIITDM Jabalpur? All students with an interest in automotive engineering, racing, or related fields can join. Can any student join the racing club at IIITDM Jabalpur? Yes, the club is open to all students interested in automotive engineering, racing, or related fields. Who can become a member of the racing

club at IIITDM Jabalpur? Any student with an interest in automotive engineering, racing, or related fields is welcome to join. Is the racing club at IIITDM Jabalpur open to all students? Yes, all students interested in automotive engineering, racing, or related fields can join. Are there any specific requirements to join the racing club at IIITDM Jabalpur? The only requirement is an interest in automotive engineering, racing, or related fields. How often does the racing club meet? The racing club typically meets on a weekly basis to discuss ongoing projects, plan upcoming events, and work on vehicle designs and builds. Additional meetings may be scheduled as needed, especially during competition seasons. What is the meeting frequency of the racing club? The club meets weekly to discuss projects, plan events, and work on vehicle designs and builds. How frequently does the racing club have meetings? Meetings are held weekly, with additional meetings scheduled as needed during competition seasons. How often do members of the racing club meet? Members meet weekly, with extra meetings scheduled during competition periods. What is the usual meeting schedule for the racing club? The club usually meets weekly, with additional sessions during competition seasons. How regularly does the racing club convene? The club meets on a weekly basis, with more meetings scheduled as necessary during competition times. What kind of projects does the racing club work on? The racing club works on a variety of projects, including designing and building race cars, developing new automotive technologies, and preparing for national and international competitions. Members gain hands-on experience in vehicle dynamics, aerodynamics, materials science, and other engineering disciplines. What projects are undertaken by the racing club? The club designs and builds race cars, develops automotive technologies, and prepares for competitions, providing hands-on engineering experience. What types of projects does the racing club handle? The club handles projects like designing race cars, developing new automotive technologies, and preparing for national and international competitions. What are the main projects of the racing club? The main projects include designing and building race cars, developing automotive technologies, and competing nationally and internationally. What projects does the racing club involve itself in? The club involves itself in designing and building race cars, developing automotive technologies, and competition preparation. What kind of work does the racing club focus on? The club focuses on designing and building race cars, developing automotive technologies, and preparing for various competitions. What skills can members of the racing club develop? Members of the racing club can develop a wide range of skills, including mechanical engineering, electrical engineering, project management, teamwork, problem-solving, and leadership. These skills are valuable for future careers in engineering and related fields. What skills do racing club members develop? Members develop skills in mechanical engineering, electrical engineering, project management, teamwork, problem-solving, and leadership. What kind of skills can be gained from the racing club? Skills in mechanical and electrical engineering, project management, teamwork, problem-solving, and leadership can be gained. What skills are acquired by participating in the racing club? Participants acquire skills in mechanical and electrical engineering, project management, teamwork, problem-solving, and leadership. What skills

can members learn in the racing club? Members learn mechanical and electrical engineering, project management, teamwork, problem-solving, and leadership skills. What skills does the racing club help members develop? The club helps members develop skills in mechanical and electrical engineering, project management, teamwork, problem-solving, and leadership. How does the racing club prepare for competitions? The racing club prepares for competitions by designing and building vehicles according to competition specifications, testing and refining vehicle performance, and conducting practice runs. Members also participate in workshops and training sessions to enhance their technical and driving skills. How does the racing club get ready for competitions? The club designs and builds vehicles to specs, tests performance, conducts practice runs, and holds workshops and training sessions. What steps does the racing club take to prepare for competitions? The club designs and builds vehicles to meet specs, tests them, practices, and holds workshops and training. How does the racing club ensure readiness for competitions? The club builds vehicles to specs, tests and refines them, practices, and conducts workshops and training sessions. How does the racing club gear up for competitions? The club designs and builds vehicles to specs, tests them, practices, and hosts workshops and training. What preparation does the racing club undertake for competitions? The club prepares by designing and building vehicles to specs, testing and refining them, practicing, and holding workshops and training sessions. Are there any costs associated with joining the racing club? There may be some costs associated with joining the racing club, such as membership fees, costs for materials, or travel expenses for competitions. The exact costs vary and are determined by the club's budget and funding sources. Is there a cost to join the racing club? Yes, there may be membership fees, material costs, or travel expenses for competitions. What are the costs of joining the racing club? Costs may include membership fees, materials, and travel expenses for competitions, varying by the club's budget and funding. Do members have to pay to join the racing club? Members may need to pay membership fees, material costs, and travel expenses for competitions. What expenses are involved in joining the racing club? Expenses may include membership fees, materials, and travel for competitions, depending on the club's budget. Are there any fees for joining the racing club? Yes, there may be membership fees, material costs, and travel expenses for competitions, based on the club's budget. How can I join the racing club? To join the racing club, you can attend an introductory meeting, contact the club leaders, or sign up during club recruitment drives. Information about joining is usually available on the club's website or social media pages. What is the process to join the racing club? Attend an introductory meeting, contact club leaders, or sign up during recruitment drives. Information is available on the club's website or social media. How do I become a member of the racing club? Become a member by attending an introductory meeting, contacting club leaders, or signing up during recruitment drives. Check the club's website or social media for details. What steps should I take to join the racing club? Attend an introductory meeting, reach out to club leaders, or sign up during recruitment drives. Find information on the club's website or social media. How can I sign up for the racing club? Sign up by attending an introductory meeting, contacting club leaders, or

joining during recruitment drives. Look for details on the club's website or social media. How do I join the racing club? Join by attending an introductory meeting, contacting club leaders, or signing up during recruitment drives. Check the club's website or social media for more information. What are the benefits of joining the racing club? Joining the racing club offers numerous benefits, including hands-on engineering experience, teamwork and leadership development, networking opportunities, and the chance to compete in national and international competitions. What advantages come with joining the racing club? Benefits include hands-on engineering experience, teamwork and leadership development, networking, and competing in national and international competitions. What are the perks of being in the racing club? Perks include hands-on engineering experience, developing teamwork and leadership skills, networking opportunities, and competing in various competitions. What benefits do members of the racing club enjoy? Members enjoy hands-on engineering experience, teamwork and leadership development, networking, and competition opportunities. What are the benefits of being part of the racing club? Benefits include gaining hands-on engineering experience, developing teamwork and leadership skills, networking, and competing in national and international competitions. What are the advantages of joining the racing club? Advantages include hands-on engineering experience, teamwork and leadership development, networking opportunities, and the chance to compete in competitions. Does the racing club have any sponsors or partnerships? The racing club may have sponsors or partnerships with companies, organizations, or alumni who provide financial support, materials, or expertise to help the club achieve its goals. Are there sponsors or partners for the racing club? The club may have sponsors or partners who provide financial support, materials, or expertise. Does the racing club receive sponsorships or have partnerships? Yes, the club may receive financial support, materials, or expertise from sponsors or partners. Are there any sponsors or partners associated with the racing club? The club may have sponsors or partners who offer financial support, materials, or expertise. Does the racing club collaborate with sponsors or partners? The club may collaborate with sponsors or partners who provide financial support, materials, or expertise. Does the racing club have sponsorships or partnerships? Yes, the club may have sponsors or partners offering financial support, materials, or expertise. What kind of competitions does the racing club participate in? The racing club participates in various national and international competitions, including Formula Student, Baja SAE, and other collegiate racing events that challenge students to design, build, and race their vehicles. What competitions does the racing club take part in? The club takes part in national and international competitions like Formula Student, Baja SAE, and other collegiate racing events. Which competitions does the racing club join? The club joins national and international competitions such as Formula Student, Baja SAE, and other collegiate racing events. In what competitions does the racing club participate? The club participates in national and international competitions, including Formula Student, Baja SAE, and other collegiate racing events. What races does the racing club compete in? The club competes in national and international competitions like Formula Student, Baja SAE, and other collegiate racing

events. What kinds of competitions does the racing club enter? The club enters national and international competitions, including Formula Student, Baja SAE, and other collegiate racing events. How does the racing club raise funds for its activities? The racing club raises funds through membership fees, sponsorships, fundraising events, and support from the institute or alumni donations. These funds help cover the costs of materials, competition fees, and other expenses. How does the racing club get funding for its activities? The club raises funds through membership fees, sponsorships, fundraising events, and support from the institute or alumni donations. How does the racing club finance its activities? The club finances its activities with membership fees, sponsorships, fundraising events, and support from the institute or alumni donations. How does the racing club secure funding for its activities? The club secures funding through membership fees, sponsorships, fundraising events, and support from the institute or alumni donations. How does the racing club obtain funds for its activities? The club obtains funds through membership fees, sponsorships, fundraising events, and support from the institute or alumni donations. How does the racing club fund its activities? The club funds its activities with membership fees, sponsorships, fundraising events, and support from the institute or alumni donations. What are the main goals of the racing club? The main goals of the racing club are to design and build high-performance vehicles, participate in competitions, enhance members' engineering skills, and promote teamwork, innovation, and leadership among students. What are the primary objectives of the racing club? The primary objectives are to design and build high-performance vehicles, participate in competitions, enhance engineering skills, and promote teamwork, innovation, and leadership. What are the racing club's main objectives? The main objectives include designing and building high performance vehicles, competing, enhancing engineering skills, and promoting teamwork, innovation, and leadership. What are the key goals of the racing club? The key goals are to design and build high-performance vehicles, compete, enhance engineering skills, and promote teamwork, innovation, and leadership. What are the primary goals of the racing club? The primary goals include designing and building high-performance vehicles, competing, enhancing engineering skills, and promoting teamwork, innovation, and leadership. What are the main objectives of the racing club? The main objectives are to design and build high performance vehicles, compete, enhance engineering skills, and promote teamwork, innovation, and leadership. How does the racing club ensure safety during projects and competitions? The racing club ensures safety by adhering to industry standards, following strict safety protocols, conducting regular safety inspections, and providing safety training to all members involved in projects and competitions. How does the racing club maintain safety during projects and competitions? The club maintains safety by adhering to industry standards, following safety protocols, conducting safety inspections, and providing safety training. How does the racing club ensure safety measures are followed during projects and competitions? The club ensures safety by adhering to industry standards, following safety protocols, conducting inspections, and providing safety training. How does the racing club prioritize safety during projects and competitions? The club prioritizes safety by adhering to industry standards, following protocols, conducting

inspections, and providing safety training. How does the racing club implement safety during projects and competitions? The club implements safety by adhering to industry standards, following protocols, conducting inspections, and providing safety training. How does the racing club guarantee safety during projects and competitions? The club guarantees safety by adhering to industry standards, following protocols, conducting inspections, and providing safety training. What opportunities for leadership are available in the racing club? The racing club offers various leadership opportunities, including positions such as team leader, project manager, technical lead, and event coordinator. These roles allow members to develop leadership skills and take on significant responsibilities within the club. What leadership roles are available in the racing club? Leadership roles include team leader, project manager, technical lead, and event coordinator. What opportunities for leadership does the racing club offer? The club offers roles such as team leader, project manager, technical lead, and event coordinator. What are the leadership opportunities in the racing club? Leadership opportunities include positions like team leader, project manager, technical lead, and event coordinator. What leadership positions are available in the racing club? Available positions include team leader, project manager, technical lead, and event coordinator. What leadership roles does the racing club provide? The club provides roles such as team leader, project manager, technical lead, and event coordinator. Are there any special events organized by the racing club? Yes, the racing club organizes special events such as vehicle showcases, racing simulations, guest lectures, and workshops to enhance members' knowledge and skills in automotive engineering and racing. Does the racing club host any special events? Yes, the club hosts vehicle showcases, racing simulations, guest lectures, and workshops. Are there special events held by the racing club? Yes, the club holds events like vehicle showcases, racing simulations, guest lectures, and workshops. What special events does the racing club organize? The club organizes events such as vehicle showcases, racing simulations, guest lectures, and workshops. Does the racing club organize any special events? Yes, the club organizes vehicle showcases, racing simulations, guest lectures, and workshops. Are there any special events conducted by the racing club? Yes, the club conducts vehicle showcases, racing simulations, guest lectures, and workshops. How does the racing club promote innovation among its members? The racing club promotes innovation by encouraging creative problem-solving, implementing new technologies, fostering collaboration, and providing opportunities for members to experiment with new ideas and approaches. How does the racing club encourage innovation? The club encourages innovation by promoting creative problem-solving, implementing new technologies, fostering collaboration, and providing opportunities for experimentation. How does the racing club support innovation? The club supports innovation by encouraging creative problem-solving, using new technologies, fostering collaboration, and providing opportunities for experimentation. How does the racing club foster innovation? The club fosters innovation by encouraging creative problem-solving, adopting new technologies, fostering collaboration, and providing opportunities for experimentation. How does the racing club drive innovation? The club drives innovation by promoting creative problem-

solving, implementing new technologies, fostering collaboration, and providing opportunities for experimentation. How does the racing club inspire innovation? The club inspires innovation by encouraging creative problem-solving, utilizing new technologies, fostering collaboration, and providing opportunities for experimentation. Are there any online resources available for members of the racing club? Yes, the racing club provides access to online resources such as technical manuals, design software, tutorials, and forums where members can share knowledge and collaborate on projects. Are there online resources for racing club members? Yes, the club provides access to technical manuals, design software, tutorials, and forums. Does the racing club offer online resources? Yes, the club offers online resources like technical manuals, design software, tutorials, and forums. Are there any online resources available to racing club members? Yes, the club provides access to technical manuals, design software, tutorials, and forums. What online resources are available for racing club members? Available resources include technical manuals, design software, tutorials, and forums. Does the racing club provide online resources for members? Yes, the club provides technical manuals, design software, tutorials, and forums for members. What is the role of faculty advisors in the racing club? Faculty advisors provide guidance and support to the racing club, helping with technical challenges, mentoring students, and ensuring that projects align with academic and safety standards. What do faculty advisors do in the racing club? Advisors provide guidance, support, help with technical challenges, mentor students, and ensure projects meet academic and safety standards. What is the faculty advisors' role in the racing club? Advisors provide guidance, support, help with technical challenges, mentor students, and ensure projects align with standards. What is the role of faculty advisors in the racing club? Advisors offer guidance, support, help with technical challenges, mentor students, and ensure projects meet standards. What is the function of faculty advisors in the racing club? Advisors provide guidance, support, help with technical challenges, mentor students, and ensure projects align with academic and safety standards. What is the role of faculty advisors in the racing club? Advisors provide guidance, support, assist with technical challenges, mentor students, and ensure projects meet standards. How can alumni contribute to the racing club? Alumni can contribute to the racing club by providing financial support, mentoring current members, offering internships or job opportunities, and sharing their industry experience and expertise. How can alumni support the racing club? Alumni can provide financial support, mentor members, offer internships or job opportunities, and share industry experience and expertise. How can alumni help the racing club? Alumni can help by providing financial support, mentoring members, offering internships or jobs, and sharing industry experience and expertise. How can alumni contribute to the racing club? Alumni can contribute by providing financial support, mentoring members, offering internships or jobs, and sharing their industry experience. How can alumni aid the racing club? Alumni can aid by providing financial support, mentoring members, offering internships or jobs, and sharing industry experience and expertise. How can alumni be involved with the racing club? Alumni can be involved by providing financial support, mentoring members, offering

internships or jobs, and sharing their industry experience. What kind of training does the racing club provide? The racing club provides training in areas such as vehicle design, manufacturing processes, driving techniques, project management, and safety protocols to enhance members' skills and knowledge. What training does the racing club offer? The club offers training in vehicle design, manufacturing processes, driving techniques, project management, and safety protocols. What kind of training is provided by the racing club? Training includes vehicle design, manufacturing processes, driving techniques, project management, and safety protocols. What training does the racing club provide? The club provides training in vehicle design, manufacturing processes, driving techniques, project management, and safety protocols. What training is offered by the racing club? The club offers training in vehicle design, manufacturing processes, driving techniques, project management, and safety protocols. What areas does the racing club provide training in? Training areas include vehicle design, manufacturing processes, driving techniques, project management, and safety protocols. How does the racing club handle project management? The racing club handles project management by assigning specific roles and responsibilities to members, setting timelines and milestones, and using project management tools to track progress and ensure effective collaboration. How does the racing club manage projects? The club assigns roles, sets timelines and milestones, and uses project management tools to track progress and ensure collaboration. What is the project management approach of the racing club? The club assigns roles, sets timelines and milestones, and uses project management tools to track progress and collaborate effectively. How does the racing club handle managing projects? The club assigns roles, sets timelines and milestones, and uses project management tools to track progress and ensure collaboration. How does the racing club approach project management? The club assigns roles, sets timelines and milestones, and uses project management tools to track progress and ensure effective collaboration. How does the racing club organize project management? The club organizes project management by assigning roles, setting timelines and milestones, and using project management tools to track progress and collaborate effectively. What is the process for designing a vehicle in the racing club? The process for designing a vehicle in the racing club involves brainstorming ideas, creating initial designs, using CAD software for detailed modeling, conducting simulations and tests, and iterating on the design based on test results and feedback. How does the racing club design a vehicle? The process involves brainstorming ideas, creating initial designs, using CAD software, conducting simulations and tests, and iterating based on feedback. What is the vehicle design process in the racing club? The process includes brainstorming, initial designs, CAD modeling, simulations and tests, and iterating based on results and feedback. How is a vehicle designed in the racing club? The process involves brainstorming ideas, initial designs, CAD modeling, simulations and tests, and iterating based on feedback. What steps are involved in designing a vehicle in the racing club? Steps include brainstorming, creating initial designs, using CAD software, conducting simulations and tests, and iterating based on feedback. How does the racing club approach vehicle design? The approach involves brainstorming, initial designs, CAD modeling,

simulations and tests, and iterating based on feedback. How do members of the racing club collaborate on projects? Members collaborate on projects by working in teams, using collaboration tools, holding regular meetings, and maintaining open communication to ensure that everyone is aligned and contributing effectively. How do racing club members work together on projects? They work in teams, use collaboration tools, hold regular meetings, and maintain open communication. How do members collaborate in the racing club? They collaborate by working in teams, using collaboration tools, holding regular meetings, and keeping open communication. How do racing club members collaborate? They collaborate by working in teams, using collaboration tools, holding regular meetings, and maintaining open communication. How do members work together in the racing club? They work together in teams, use collaboration tools, hold regular meetings, and keep open communication. How do members of the racing club collaborate on projects? They collaborate by working in teams, using collaboration tools, holding regular meetings, and maintaining open communication. What kind of support does the racing club receive from the institute? The racing club receives support from the institute in the form of funding, access to facilities and equipment, technical guidance from faculty, and administrative assistance. What support does the racing club get from the institute? The club receives funding, access to facilities and equipment, technical guidance from faculty, and administrative assistance. What kind of support does the institute provide to the racing club? The institute provides funding, access to facilities and equipment, technical guidance from faculty, and administrative assistance. How does the institute support the racing club? The institute supports the club with funding, access to facilities and equipment, technical guidance from faculty, and administrative assistance. What support does the institute offer to the racing club? The institute offers funding, access to facilities and equipment, technical guidance from faculty, and administrative assistance. What assistance does the racing club receive from the institute? The club receives funding, access to facilities and equipment, technical guidance from faculty, and administrative assistance. How does the racing club handle logistics for competitions? The racing club handles logistics for competitions by organizing transportation for members and vehicles, arranging accommodation, managing equipment and supplies, and coordinating with event organizers. How does the racing club manage competition logistics? The club manages logistics by organizing transportation, arranging accommodation, managing equipment and supplies, and coordinating with event organizers. How does the racing club handle logistics for competitions? The club handles logistics by organizing transportation, arranging accommodation, managing equipment and supplies, and coordinating with event organizers. How does the racing club organize logistics for competitions? The club organizes logistics by arranging transportation, accommodation, managing equipment and supplies, and coordinating with event organizers. How does the racing club take care of competition logistics? The club takes care of logistics by organizing transportation, arranging accommodation, managing equipment and supplies, and coordinating with event organizers. How does the racing club handle competition logistics? The club handles logistics by organizing transportation, arranging accommodation, managing

equipment and supplies, and coordinating with event organizers. What achievements has the racing club accomplished? The racing club has achieved numerous milestones, including winning awards at national and international competitions, developing innovative vehicle designs, and fostering a strong community of automotive enthusiasts at IIITDM Jabalpur. What achievements has the racing club made? The club has won awards at national and international competitions, developed innovative vehicle designs, and fostered a strong community of automotive enthusiasts. What are the accomplishments of the racing club? The club has won awards at national and international competitions, developed innovative vehicle designs, and built a strong community of automotive enthusiasts. What milestones has the racing club reached? The club has won awards at national and international competitions, created innovative vehicle designs, and developed a strong community of automotive enthusiasts. What successes has the racing club had? The club has won awards at national and international competitions, developed innovative vehicle designs, and fostered a strong community of automotive enthusiasts. What achievements has the racing club accomplished? The club has won awards at national and international competitions, developed innovative vehicle designs, and created a strong community of automotive enthusiasts. What future plans does the racing club have? The future plans of the racing club include expanding the team's capabilities, participating in more competitions, developing new vehicle technologies, and increasing collaboration with industry partners and sponsors. What are the future plans of the racing club? Plans include expanding team capabilities, participating in more competitions, developing new vehicle technologies, and increasing collaboration with industry partners and sponsors. What future plans does the racing club have? The club plans to expand team capabilities, participate in more competitions, develop new vehicle technologies, and increase collaboration with industry partners and sponsors. What are the racing club's future plans? Plans include expanding team capabilities, participating in more competitions, developing new vehicle technologies, and increasing collaboration with industry partners and sponsors. What does the racing club plan for the future? The club plans to expand team capabilities, participate in more competitions, develop new vehicle technologies, and increase collaboration with industry partners and sponsors. What are the racing club's plans for the future? Plans include expanding team capabilities, participating in more competitions, developing new vehicle technologies, and increasing collaboration with industry partners and sponsors. What challenges does the racing club face? The racing club faces challenges such as securing sufficient funding, managing logistics for competitions, maintaining and upgrading equipment, and keeping up with advancements in automotive technology. What challenges does the racing club encounter? The club encounters challenges like securing funding, managing competition logistics, maintaining and upgrading equipment, and keeping up with automotive technology advancements. What challenges does the racing club face? The club faces challenges such as securing funding, managing competition logistics, maintaining and upgrading equipment, and keeping up with advancements in automotive technology. What are the challenges faced by the racing club? Challenges include securing funding, managing competition

logistics, maintaining and upgrading equipment, and keeping up with advancements in automotive technology. What challenges does the racing club have? The club has challenges like securing funding, managing competition logistics, maintaining and upgrading equipment, and keeping up with automotive technology advancements. What challenges are faced by the racing club? The club faces challenges such as securing funding, managing competition logistics, maintaining and upgrading equipment, and keeping up with advancements in automotive technology. How can prospective members join the racing club? Prospective members can join the racing club by attending information sessions, applying through the club's recruitment process, and demonstrating their interest and skills in automotive engineering and teamwork. How can new members join the racing club? New members can join by attending information sessions, applying through the recruitment process, and showing interest and skills in automotive engineering and teamwork. How can prospective members join the racing club? Prospective members can join by attending information sessions, applying through the recruitment process, and demonstrating interest and skills in automotive engineering and teamwork. How do new members join the racing club? They join by attending information sessions, applying through the recruitment process, and demonstrating interest and skills in automotive engineering and teamwork. How can people join the racing club? They can join by attending information sessions, applying through the recruitment process, and showing interest and skills in automotive engineering and teamwork. How can someone join the racing club? They can join by attending information sessions, applying through the recruitment process, and demonstrating interest and skills in automotive engineering and teamwork.

Eva – our racing car Configuration:

Wheels • Wheel base : 1550 mm • Front track - 1250 mm • Rear track - 1200mm • Weight - 185 kg Chassis • Spaceframe • Tubular Chassis • AISI-4130 grade steel pipes. • MIG welded Engine • KTM Duke 390(2016) • Bore/Stroke/Cylinder - 89mm x 60 mm / 1 • Compression Ratio - 12.6 : 1 • Power - 43HP @ 9500 RPM • Torque - 35 N-m @ 7250 RPM • Fuel Tank - 5.3 Litre • Plenum Volume - 1.42 Litre • Runner Length - 440 mm • Exhaust - Absorptive Type Aerodynamics : • Glass FRP bodywork Drivetrain • KTM DUKE 390 Gearbox (Stock-2016) • Primary Reduction - 30:80 • Secondary Reduction - 15:45 (Chain-Sprocket Type) • TATA NANO open differential • Differential Mounts - Mild steel • Drive Shaft - Assymetric Half Shafts (AISI 4340) Suspension & Steering • Double wishbone with push rod damper. • Rim-Capricorn 8 claw • Tyres- Wet Hoosier 18x6-10 • rim-Capricorn 8 claw • Rack-Pinion Steering Sysetm with Ackermann Steering Geometry • Ground clearance- 120 mm Brakes • Outboard in both front and rear • 150 mm dia customized SS disc • Wildwood PS1 calipers • H configuration with 60:40 braking percentage • FACULTY ADVISORS • • • • Dr. Prashant K Jain • Faculty In Charge ABOUT SUPRA- SAE INDIA • • The Society of Automotive Engineers (SAE) sponsors regional competitions which are intended to simulate team-based engineering design projects. One such example is the SUPRA SAE-India competition, which presents the Engineering Students with a challenging task of developing a vehicle consisting of various sub systems, meeting engineering specifications, timelines and all meeting safety standards. And then making the rubber hit the road at a premium race track under gazing eyes of

experienced technical experts and other enthusiasts is a thrill not just for the participants, but for the mobility community at large. As a one-year long challenge across multiple stages comprising of design defence, technical inspections and actual construction of the cost effective vehicle, this event helps shape future engineers through competitive spirit and encompasses all elements of a vehicle building for aesthetics in design, to the choice of parts, through structure design and modelling, to fabrication and testing. This event sets the stage to assess the capability for teamwork, entrepreneurship, leadership and management skills of the students. This event provides a real world engineering challenge for the SAE INDIA Student members that reflect the steps involved in the entire process from design development, building prototype, and production to marketing and endurance confirming to well laid down criteria. This helps the objective of bringing out student talent to serve the nation for the years to come, in fulfilment of the Automotive Mission Plan (AMP 2016) a dream to make India an International Automotive Hub. We invite you to come and kindle your innovative ideas and creativity to experience engineering better than the best.

Shutterbox – the photography club

What is the Shutterbox Club? The Shutterbox Club is a student organization at our college focused on photography and visual storytelling. We organize events, workshops, and competitions to enhance members' skills and promote creative expression.

When was the Shutterbox Club founded? The Shutterbox Club was founded in [Year] with the aim of bringing together photography enthusiasts and providing them with opportunities to develop their skills.

How can I join the Shutterbox Club? To join the Shutterbox Club, you can attend our introductory meetings, sign up during our annual recruitment drive, or contact us via email or our social media channels.

What kind of events does the Shutterbox Club organize? We organize a variety of events, including photography workshops, photo walks, exhibitions, and contests. We also host guest lectures and collaborations with other departments.

When is the next photography workshop? Our next photography workshop is scheduled for [Date]. You can check our website or social media pages for updates and registration details.

Do I need to have a professional camera to join the club? No, you don't need a professional camera. We welcome members with all levels of equipment, from smartphones to professional cameras. The focus is on improving your photography skills, regardless of the gear.

Are there any fees associated with joining the Shutterbox Club? There is typically a nominal membership fee to cover the cost of materials and events. Specific details are provided during the recruitment period.

Can I participate in events if I'm not a member? Some events are open to non-members, but we encourage joining the club to fully benefit from all activities and opportunities.

How often do you hold photo contests? We hold photo contests quarterly, with themes announced in advance. Winners receive certificates and their work is showcased in our exhibitions.

What themes do you usually have for photo contests? Themes vary each contest but often include topics like "Nature," "Urban Life," "Portraits," and "Abstract Photography." We aim to cover a wide range of styles and subjects.

Can I submit my photos for contests if I'm a beginner? Absolutely! We welcome entries from photographers of all skill levels. The contests are a great way to challenge yourself and receive constructive feedback.

Where are your

exhibitions held? Our exhibitions are typically held in the college's main gallery, auditorium, or common areas. We also explore opportunities to display work in local community spaces. How can I volunteer for Shutterbox Club events? To volunteer, you can sign up at our meetings or contact us directly via email. We appreciate help with organizing events, setting up exhibitions, and managing workshops. Are there opportunities for collaborations with other clubs or departments? Yes, we actively seek collaborations with other clubs and departments to create interdisciplinary events and projects. If you have an idea, let us know! What skills can I expect to learn from the club? You can learn technical skills related to camera usage, composition, and editing, as well as creative skills like visual storytelling and project planning. Do you offer any training or mentorship programs? Yes, we offer mentorship programs where experienced members guide beginners. Workshops and one-on-one sessions are also available to enhance your skills. How can I showcase my work with the Shutterbox Club? You can showcase your work through our exhibitions, social media accounts, and club newsletters. We also feature members' work in our annual photo book. What are the benefits of being a Shutterbox Club member? Benefits include access to exclusive events, networking opportunities with professionals, feedback on your work, and the chance to be part of a creative community. Are there any travel opportunities related to the club? Occasionally, we organize photo trips and field visits to interesting locations. These trips are designed to provide practical experience and inspiration. Can I join the club if I'm not a student of this college? Membership is generally limited to current students, but we occasionally collaborate with external photographers and enthusiasts for specific events. How can I stay updated on Shutterbox Club activities? Stay updated by following our social media pages, subscribing to our newsletter, or checking our official website for announcements and event details. What are the responsibilities of club members? Members are expected to actively participate in events, contribute ideas, and assist with organizing activities. Engagement and enthusiasm are key! Do you have any special events or guest speakers planned? We regularly invite guest speakers and industry professionals to share their insights. Details of upcoming guest events will be announced on our platforms. Can I participate in events if I have a busy schedule? We offer flexible participation options. You can choose events that fit your schedule and still be an active member of the club. How do I submit my photos for review or feedback? You can submit your photos through our online submission form or bring them to our meetings. Feedback sessions are held periodically. What should I do if I have an idea for an event? Share your idea with us via email or during our meetings. We value member suggestions and are open to new and innovative event concepts. Is there a Shutterbox Club newsletter? Yes, we have a monthly newsletter that includes updates on events, member highlights, and photography tips. You can subscribe through our website. Can I contribute to the club's social media content? Definitely! We encourage members to contribute photos, articles, and updates to our social media channels. Contact our social media team to get involved. What kind of equipment should I bring to workshops? Bring your camera, lenses, and any accessories you use. If you don't have a camera, bring your smartphone as many workshops include mobile photography tips.

How do I provide feedback on club activities? Feedback can be given during our meetings, through online surveys, or directly to club officers. We're always looking for ways to improve and value your input. What are some recent achievements of the Shutterbox Club? Recent achievements include winning awards in national photo contests, successfully hosting a large exhibition, and collaborating with renowned photographers. Does the club offer any resources for learning photography? Yes, we provide access to tutorials, recommended reading lists, and online resources. We also have a library of photography books and magazines for members. Are there any networking opportunities with professionals in the field? Yes, we organize networking events and panel discussions with photography professionals, providing valuable connections and industry insights. What is the process for organizing a personal exhibition through the club? You can propose an exhibition idea to the club committee. If approved, we'll assist with planning, promotion, and setup. Reach out to us for more details. How do I handle technical issues during club events? We have technical support available during events. If you experience issues, seek help from our event coordinators who can assist with troubleshooting. Can I suggest themes or topics for future events? Yes, we welcome suggestions for themes and topics. Share your ideas with us, and we'll consider them for our upcoming event planning. How do I contact the Shutterbox Club for more information? You can contact us via email at [club email], follow us on social media, or visit our website for more information and inquiries. What is the club's policy on copyright for members' photos? Members retain copyright of their photos. We may request permission to use images for promotional purposes, with proper credit given to the photographer. Are there opportunities for members to be featured in media? Yes, we regularly feature members' work in our newsletters, social media, and local media outlets. Outstanding contributions are highlighted and promoted. How do I become a club officer or leader? Leadership positions are typically elected annually. Members interested in leadership roles can run for positions during our elections or express interest to current officers. Do you offer any online events or webinars? Yes, we host online events and webinars, especially for workshops and guest lectures. Check our website and social media for announcements on upcoming online sessions. What are the benefits of participating in photo walks organized by the club? Photo walks provide practical experience, opportunities for networking, and a chance to explore new locations. They also help in improving your photography skills in different environments. How can I get involved in the club's planning and organization? Attend our planning meetings and volunteer for organizing committees. Your involvement in planning and logistics helps in shaping successful events. Are there any partnerships with local businesses or organizations? We have partnerships with local businesses for sponsorships and collaborative events. These partnerships often provide additional resources and opportunities for our members. Can I use the club's equipment for personal projects? Club equipment is primarily for official events and activities. However, members may request access for personal projects with prior approval from the club officers. What should I do if I want to showcase my work at a major college event? Propose your idea to the club committee. We'll help coordinate with event organizers to include your

work in major college events. How does the Shutterbox Club support students interested in photography careers? We offer career advice, portfolio reviews, and networking opportunities with industry professionals. We also share information about internships and job openings. Are there any scholarships or grants available for photography students? We occasionally offer scholarships or grants for outstanding photography projects. Check our announcements and apply according to the guidelines provided. Can I collaborate with other students on photography projects? Yes, collaboration is encouraged. You can connect with other members to work on joint projects, exhibitions, or research. What is the best way to get involved if I have limited time? Even if you have limited time, you can participate in specific events, contribute to social media, or join short-term projects. Your involvement, no matter how small, is valued. Feel free to adjust the details to better fit the specific context and current activities of the Shutterbox Club at your college! events that the Shutterbox Club organizes:

1. Annual Photo Exhibition: "A Year in Focus" Date: December 15, 2024
Description: A grand exhibition showcasing the best photographs taken by club members throughout the year. The event includes a gallery walk, artist talks, and a networking session with local photographers.
2. Weekend Photo Challenge Date: August 10-11, 2024
Description: A 48-hour photo challenge where participants are given a theme each day to capture. The best photos are featured on the club's social media and in a special online gallery.
3. Photography 101 Workshop Date: September 7, 2024
Description: A beginner-friendly workshop covering the basics of photography, including camera settings, composition, and lighting techniques. Perfect for new members and those looking to refresh their skills.
4. Photo Walk & Picnic Date: October 5, 2024
Description: A casual photo walk around a scenic location followed by a picnic. Participants can share their favorite shots from the walk and enjoy a relaxed afternoon with fellow members.
5. Portrait Photography Masterclass Date: November 2, 2024
Description: A masterclass with a professional portrait photographer. The session includes hands-on practice, tips on posing, and lighting setups to capture stunning portraits.
6. "Behind the Lens" Speaker Series Date: Every second Wednesday of the month
Description: Monthly guest lectures featuring renowned photographers who share their experiences, techniques, and insights into the world of photography.
7. Night Photography Workshop Date: September 21, 2024
Description: A workshop focusing on capturing stunning nightscapes and cityscapes. Participants will learn about long exposure techniques, using manual settings, and editing night photos.